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<u> </u>	Currently	/endor Supported Scoring	otal Points
E E		Vendor Supporto Sooring	8
CUSTOMER/FACILITY MAINTENANCE			
CUSTOMER MAINTENANCE			
1 Hold multiple user-defined customer identifiers per customer with audit tracking			
<ul> <li>Hold user-defined class of trade assignment per customer with audit tracking</li> <li>Hold multiple user-defined addresses</li> </ul>		<u> </u>	
4 Hold 3 lines for street address, city, state, telephone, fax and email address per address			
Hold multiple user-defined customer contacts     Sales force (field) contact assignment per customer with audit tracking			
<ul> <li>Sales force (field) contact assignment per customer with audit tracking</li> <li>Maintain and audit user-defined statistical data by customer (i.e. number of beds, number of covered live</li> </ul>	es etc.)		+
8 Indicate if a customer is indirect, direct or both			
9         Create user-defined customer categories           10         Create user-defined customer characteristics			+
11 Create customer groupings for reporting			
<sup>12</sup> Ensure changes roll-down to necessary information within the application. For example, if a customer er eligibility, ids etc. should all be ended as well.	nas, then membership,		
Interface with Sales Rep Zip Code files to automatically assign territory rep to facility when added		<u>├──</u>	+ -
14         Query and search customer information on-line           15         Search for customers by name using search sort strings		<u>├──</u>	+
16 Maintain unlimited entry and retrieval of free form comment text			
17 Validation of US Postal Codes		┼──┼──	+
19     Assign Customer Class Codes - User Defined Groupings			
17     Validation of US Postal Codes       18     Assign payment type for AP checks or AR Credit memos			

#	Priority	Functional Requirement	Currently Supported	Vendor Supported	Scoring	Total Points
20		Assign Account Representative Codes to Distributors			$ \rightarrow $	
21		Means to suspend the customer and prevent payment				
22 23		Cross-referencing capabilities to the customer number used for invoicing Prevent deletion of customer if sales history is in existence.			$\rightarrow$	
25						
		FACILITY MAINTENANCE		1		
24		Search for facilities by name using name search sort strings				
25		Optionally use the state code to narrow the facilities search by name Include the HIN file provided by HIBCC as part of the facilities name search			—	
26						
27		Edit the facility ID entered as a valid HIN#				-
28		Entry of the facility name, address, telephone number, fax number and email address				
29 30		Interface with Sales Rep Zip Code files to automatically assign territory rep to facility when added Validation of US and Canadian Postal Codes				
31		Entry of specific marketing, demographic data ( bed count, et al)				
32		Unlimited entry and retrieval of free form comment text				
33		Entry of the facility claiming contract and membership effective date				
34		To assist with preventing duplicate entries, edit that a facility being added is unique by state and postal code.				
35		Cross-reference capabilities to the distributor ship to account number				
36		Cross-reference capabilities to the HIN File			-+	
37		Cross-reference capabilities to the group purchasing organization ID Number				
38		Prevent deletion of facility if sales history is in existence.			-+	
39		Maintain the cross-reference tables when HIN file changes are received by HIBCC				
TEM	MAST	ER/ PRODUCT MAINTENANCE				
40		Set up Unit Measure conversion to convert packages to units and vice versa (i.e. 24 each converts to 2 cases)				
41		Cross-reference capabilities to UPN (Universal product number)				
42		Cross-reference capabilities to NDC ( National Drug Code)				
43		Cross-reference capabilities to the distributor's item number				
44		Interface with Item Master file				
45		Prevent deletion of an item if sales history is in existence				
46		Hold multiple user-defined product identifiers per product with audit tracking				
47		Allow multiple ids of the same type to exist for a product. For example, allow a product to have 2 NDC codes.				
48		Hold multiple user-defined base pricing (WAC, AWP etc.) for both packages and units with full audit				
49		Hold product costs including the fully absorbed cost and manufacturing cost at the product level. Cost information should be included in any gross/net profitability values.				
50		Assign product owners (manufacturer, divisions, competitors etc.) at the NDC-9 level				
51		Allow products to be grouped for reporting and ease of maintenance				
52		Import base prices, costs, and national market share benchmarks.				
53		Allow strength, form, size, and package type to be entered per product				
MEMB	ERSH	IP/RELATIONSHIP MAINTENANCE				
54		Track membership independent of contract eligibility				
55		Ability to track and add a facility to a contract based on membership without activating contract eligibility ( customer can be a member of multiple contracts through membership but only be able to access pricing under one)				
56		Maintain membership and participation dates with full audit				
57		Future and back-date members				_
58		Maintain a multi-tiered membership structure to support buying groups, managed care organizations, wholesaler headquarters/branch relationships, multi-hospital systems, IHN's etc.				
59		Establish new customer hierarchies for data summarization and reporting (other than contract org sub-group - member).				
60		Interface with Sales Rep Zip Code files to automatically assign territory rep to facility when added				
61		Ability to move all or sub-set of facilities from one contract organization to another by IHN, parent, shareholder or other user defined data set ( To From feature)				
62		Add reason codes to membership moves, deletions, etc.				
63		Maintain an audit trail of membership moves, deletions and changes				
64		Restrict membership to one group on a group by group basis (to avoid cherry-picking)				

#	Priority	Functional Requirement	Currently Supported	Vendor Supported	Scoring	Total Points
65		Ability to track LOC (letter of commitment) and attach electronic LOC copy to facility and contract master records				
66		Trigger contract eligibility maintenance based on membership maintenance				
67		Accept electronic files from a variety of sources, including SMG and IMS membership information, trading partner organization rosters and industry sources (HIN, DEA).				
68		Compare electronic files received with member information to existing member information and other electronic files previously received				
69		Create a net change file of all membership information received from an electronic file				
70		Ability to accept or reject net change file of all membership information received from an electronic file.				
71		Ability to manually update membership and contract eligibility				-
72		Create a customer/membership reference area for third party and industry data				
73		Identify potential duplicate customers during electronic updates of customers				
74		Merge individual membership information from a variety of sources into a single record	_	7	Ţ	_
75		Perform data integrity validations on electronic membership files being imported from a variety of sources				
76		Convert, filter or exclude information from an electronic membership file				
CONT	RACI	S - RFP PREPARATION, CONTRACT CREATION AND MAINTENANCE				
77		Create bids and contracts for an individual operating company or for multiple operating companies, or for one or more divisions within an operating company.				
78		Search for contract by contract name				
79		Ability to have multiple contract types (net agreements, cost plus % agreements and performance based agreements)				
80 81		Cross-reference capabilities to the distributor contract number Unlimited entry and retrieval of free form comment text				
82		Ability to move all or sub-set of facilities from one contract to another ( To From feature)				
83		Multiple pricing files which are date specific ( calendar date range)				
84		Store all types of contracts and pricing/rebates scenarios in one application				
85		Allow either system generated or manually entered contract ids				
86		Track a bid from submitted status to final sign-off (activation) with an audit of changes				
87		Mandate bid approval before contract can be made active				
88		Create a contract for an entity with multiple pricing and rebate scenarios including the ability to create a contract with off-invoice pricing and admin fees as well as managed care utilization rebates				
89		Create contracts for any type of facility including a wholesaler, GPO, managed care organization, IDN, individual hospital, alternate care facility etc.				
90		Attach contract text, terms and conditions and LOC and membership files to the contract				
91		Attach an e-copy of the actual legal contracted document to the contract				
92		Attach user notes and files to the contract including Letters of Commitment, memos etc.				
93 94		Create user-defined "to-do" lists regarding contract work to be done Copy all or pieces of a contract				
95		Create contract and/or pricing/rebate templates for standard contract terms				
96		Quickly add / end a product or group of products to contracts based on criteria				
97		Interface with our sales rep zip code files to attach a rep to a contract				
98		Assign a member of the sales force to a contract				
99		Assign a contract administrator and/or a rebate administrator to a contract				
100		On-line search for contracts based on various criteria				
101 102		Save searches of contracts for quick retrieval Future or back-date contract start and end dates				
102		Cancel or put a contract or bid on hold with an audit of the status change				
104		Track all changes including pricing changes, rebate changes, and eligibility changes with the ability to view the various changes on-line				
105		Extend or end a contract early with all contract pieces effected accordingly				
106		View and analyze bids and contracts remotely				
107		Set the decimal rounding used to calculate rebates and discount pricing by contract. Provide critical errors and warnings for proposed bids and contracts with duplicate customer, product and periods as well as other				
108		validation errors				
CONT	RACI	S - ELIGIBILITY				
109		Select all or a sub-set of eligible contract members to participate in a particular pricing or rebate scenario				
		Accept or reject classes of trade when determining eliability for a particular pricing or rebate scenario				

#	Priority	Functional Requirement	Currently Supported	Vendor Supported	Scoring	Total Points
111		Ensure class of trade changes to a customer roll down to effect contract eligibility if necessary				
112 113		Add eligible contract members at any level (by complete group list, class of trade, or individual member) to contract. Future or back-date eligibility dates per customer				
114		Attach a reason to an eligibility change for reference				
115		Maintain multiple date ranges and/or gaps for eligible members on a contract.				-
	RACT	S - PRODUCTS				
116		Add products to a contract by individual product, product NDC-9, product market basket or product owner				
117 118		Future or back-date product dates for each pricing and/or rebate scenario on a contract. Maintain multiple date ranges and/or gaps for products on contract.				
	RACT	S - PRICE FILE CREATION AND MAINTENANCE				
119		Create multiple pricing scenarios under one contract to handle different pricing based on class of trade, performance, demographic values, sale type (indirect or direct) etc.				
120		Set up discount pricing as either a discount percentage off of a basis price (e.g. wholesale price), discount amount off of a basis price or as a fixed contract price				
121		Price protect prices on a contract so if the basis price (e.g. wholesale price) increases, the contract price does not increase. Price protect at the product level.				
122		Create discount pricing with either open or closed prime vendor lists.				
123		Allow prime vendor customer and product relationships if certain prime vendors can only service certain eligible members and/or certain contracted products				
124		Track product award status (sole award, dual award, lost etc.)				
125		Indicate if the pricing is valid for direct sales, indirect sales or both				
126		Create price tiers and have the system determine the price tier a particular member belongs to based on prior sales performance				
127		Future or back-date product pricing on a contract.				
128		Allow notification to be sent to wholesalers for future dated product pricing.				
129		Maintain a complete historical record of pricing changes made to contracts				
130		Adjust, change or expire pricing for an entire product class or selected group of products				
131		Provide notification of new/changed contract products, prices, dates, customers or wholesalers per wholesaler via EDI (845), email, internet or paper				
132 133		Provide notification either to the wholesaler branch, headquarters, or other facility or any combination				
133		Allow notification delays to be set-up to determine when notification should actually be sent Allow a service fee percentage to be attached to products on the contract to be used during chargeback calculations to the wholesaler				
135		Allow for easy interfacing of contract prices to the Order Management System for direct sale contract pricing				
CONT	RACT	S - GPO PERFORMANCE FEES AND INCENTIVES				
136		Create contracts with multiple rebate scenarios that may or may not have different performance measures				
137 138		Create rebate scenarios for all or a subset of the contract members and products Set-up a rebate based on various performance measures including: dollar, script, or unit market share; dollar, script, or unit volume; dollar, script, or units per user-defined demographic (e.g. Scripts per covered life); volume growth (dollars, units, or scripts) from a				
139		fixed or rolling baseline, market share growth (dollars, units, or scripts) from a fixed or rolling baseline Calculate rebate payments based on various methods including: percentage off of a user-defined basis price (e.g. AWP or WAC) and fixed dollar amount per script or unit.				
140		Process rebates on any normal calendar frequency or using off-calendar definitions as desired by the contract organization. For example, a contract with a quarterly frequency may start on 2/1/99 and end 1/31/2000. Therefore, quarters need to be established as follows: Q1: 2/99 - 4/99, Q2: 5/99 - 7/99, Q3: 8/99 - 10/99, Q4: 11/99 - 1/00). This supports different fiscal years or different start dates of contracts.				
141		Pay a rebate based on a percentage off of a basis price (e.g. AWP, WAC) as of a certain time during the calendar frequency. For example, pay the quarterly rebate based on the AWP price as of 45 days into the quarter, or as of the start of the quarter, or as of the end of the quarter etc.				
142		Indicate the time period after the end of a frequency when submissions are accepted for calculation and payment (e.g. Submissions from the contracted organization are due no later than 90 days after the end of the quarter)				

13         Indicate the time period when payment is due to a contract organization (e.g., Payment is due to the contracted organization (G) days         Image: Contract organization (e.g., Payment is due to the contract organization (G) days           14         Calculate market share based on a user-defined market of competitor products         Image: Contract organization (e.g., Payment is due to the contract organization (e.g., Payment is due to contract organization (e.g., Payment is due to the contract organization (e.g., Payment is due to a contract organization (e.g., Payme	#	Priority	Functional Requirement	Currently Supported	Vendor Supported	Scoring	Total Points
Allow market share to be correctly calculated even if our own products are part of the competitive market       Image: Control of the calculated at the market share proceeding to calculate a rebate         147       Use daily consumption values to correctly calculate market share for carrain products       Image: Construct and the calculated at the market share for earning products and products.       Image: Construct and the calculated at the market share for earning not and products.       Image: Construct and the calculated at the construct and products.       Image: Construct and the calculated at the construct and products.       Image: Construct and the calculated at the construct and products.       Image: Construct and the calculated at the construct and products.       Image: Construct and the calculated at the construct and products.       Image: Construct and the calculated at the construct and products.       Image: Construct and the calculated at the construct.       Image: Construct and the calculated at the construct and the calculated at the construct and t	143						
146         Use a submitted value as represented on the data input as the market share percentage to calculate a relate         Image: Construction values to correctly calculate market share based, growth based etc.)         Image: Construction values to correctly calculate market share based, growth based etc.)         Image: Construction values to correctly calculate market share based, growth based etc.)         Image: Construction values to correctly calculate market share based, growth based etc.)         Image: Construction values to correctly calculate market share based, growth based etc.)         Image: Construction values to correctly calculate as the formation share the participant calculates of an bit performance of market share based market to participant the participant calculates of the participant calculates of the contracted entity level on the plan or member level         Image: Construction values calculated and the contracted entity level on the plan or member level         Image: Construction values calculated and the contracted entity level on the plan or member level         Image: Construction values calculated and the contracted entity level on the plan or member level         Image: Construction values calculated and the contracted entity level on the plan or member level         Image: Construction values calculated and the contracted entity level on the plan or member level         Image: Construction values calculated and the contracted entity level on the plan or member level         Image: Construction values calculated and the contracted entity level on the plan schedules.         Image: Construction values calculated and the contracted entity level on the plan schedules.         Image: Construction values calculated and the contracted entity level on the plan schedules.         Image: Construction values c	144		Calculate market share based on a user-defined market of competitor products				
147       Use daily consemption values to corrently calculate market share for certain products       Image: Consecutive State Stat							
147       Create rebates with the levels (volume based, market share based, growth based etc.)       Image: Create rebates with the levels (volume based, market share based, or now based or the performance of nothers at of products.         148       Create rebate scenarios where the performance of one set of products is based on the performance of cartain set of market share bases of the performance of one set of products.       Image: Create rebate scenarios where the performance of one set of products is based on the performance of cartain set of market share bases in an exclusion of the volume of that product is greater than a user-defined a month.       Image: Creater rebate scenarios that are calculated but not paid to be able to track certain performance measures as well as do "what if"         153       Indicate if the rebate is to be calculated at the contracted entity level or the plan or member level       Image: Creater rebate scenarios that are calculated but not paid to be able to track certain performance in creating the paint products greater submissions are received for an annual contract. Quarterly payments are calculated and the final annual payment back out to the paint the dust of the subment at dom types the remaining rebate dus.         154       Allow rebate scenarios to be grouped together and then only pay at the hightest or lowest rebate calculated.       Image: Creater rebate is paid.         155       Allow rebate scenarios to be grouped together and then user well as to a rebate.       Image: Creater rebate is paid.         156       Allow rebate subsed on inflorts at automatically which the user having to bommethating to bommethating to bommethating.       Image: Creater rebate spaid.	146						
143       Expire, change or delete a set of market share, sales volume or growth tiers for any product or all products.         150       Create rebate scenarios where the performance of one set of products is based on the performance of anothers et of products.         151       Create rebate scenarios where the performance measures as well as do "what if"         151       Create rebate scenarios that ar calculated but not paid to be able to track certain performance measures as well as do "what if"         152       Indicate if the rebate is to be paid at the contracted entity level or the plan or member level         153       and the final annual payment backs cut all the quarterly payment and only pays the remaining rebate due.         154       Indicate if the rebate is to be paid at the contracted entity level or the plan or member level         155       Support "true-up" rebates. For example, got reft ry submissions are received for an annual contract. Quarterly payments are calculated         156       Support incremental volume calculations. For example, for the first \$10,000 a 2% rebate is given, for the next \$10,000 a 3% rebate is given.         161       Allow robate scenarios to be grouped together and then only pay at the highest or lowest rebate calculated.         162       Allow robate scenarios to be grouped together and then only pays at the highest or lowest rebate sale.         163       Allow robate scenarios to be grouped together and then only pays at the highest or lowest rebate calculated.         164       How multiple performance	147		Use daily consumption values to correctly calculate market share for certain products				
150       Create relate scenarios where the performance of one set of products is based on the performance of another set of products of another set of products of another set relate scenarios with multiple performance measures (a.g. a product may qualify for a certain set of market share tiers if and only if the volume of that product is greater than a user-defined amount)       Image: Comparison of the comparison of the contract dentity level or the plan or member level       Image: Comparison of the comparison of the contract dentity level or the plan or member level       Image: Comparison of the comparison of the contract dentity level or the plan or member level       Image: Comparison of the comparison of the contract dentity level or the plan or member level       Image: Comparison of the comparison of the contract dentity level or the plan or member level       Image: Comparison of the comparison of the contract dentity level or the plan or member level       Image: Comparison of the comparison of the contract dentity level or the plan or member level       Image: Comparison of the comparison of the contract dentity level or the plan or member level       Image: Comparison of the comparison of the contract dentity level or the plan or the comparison or the compariso	148		Create rebates with tier levels (volume based, market share based, growth based etc.)				
151       Create rebate scenarios with multiple performance measures (e.g. a product may qualify for a certain set of market share theirs if and set of the yould is greater than a user-defined amount)       Implicate if the volume of the product is greater than a user-defined amount)         152       Set-up rebate scenarios that are calculated but not paid to be able to track certain performance measures as well as do "what if" scenarios.       Implicate if the rebate is to be paid the contracted entity level or the plan or member level       Implicate if the rebate is to be paid the contracted entity level or the plan or member level         153       Indicate if the rebate is to be paid the contracted entity level or the plan or member level       Implicate if the rebate is to be paid the contracted entity level or the plan or member level         154       Indicate if the rebate is to be paid the contracted entity level or the plan or member level       Implicate if the rebate scenarios to be grouped use the remaining rebate due.         155       Allow rebate scenarios to be grouped together and then only pay at the highest or lowest rebate calculated.       Implicate if the rebate is of the content to be vorticed an at the customer level.         158       Allow rebate scenarios to be grouped together and then only pay at the highest or lowest rebate calculated.       Implicate if the content to be overrided an the customer level.         159       Allow multiple performance conditions grouped with "and/or" logic to be automatically evaluated before a particular rebate is paid.       Allow multiple performance conditions to be ted to a rebate. Allow the default outcom of the condition to b	149		Expire, change or delete a set of market share, sales volume or growth tiers for any product or all products.				
131       only if the volume of that product is greater than a user-defined amount)       11         132       Sectury predue scenarios.       11         133       Indicate if the rebate is to be paid at the contracted entity level or the plan or member level       11         134       Indicate if the rebate is to be paid at the contracted entity level or the plan or member level       11         135       Indicate if the rebate is to be paid at the contracted entity level or the plan or member level       11         135       and the final annual payment backs out all the quarterly payment and only pays the remaining rebate due.       11         136       Support incremental volume calculations. For example, for the first \$10,000 a 2% rebate is given, for the next \$10,000 a 3% rebate is given.       11         137       Allow reasonations to be grouped logither and them only pays the highest primewas trabate calculated.       11         138       Allow reasonations to mean plan. If the next ther to be chieved is 10% only a pay there have trabate calculated.       12         139       Allow incolores conditions to be averuped down? a the wall wile larging inck of the arganizative replan and user-valuated at the customer level.       12         139       Allow in the customer level.       12         140       Allow user-defined and user-valuated ondition to be overridden at the customer level.       12         141       Allow the dustomer level.	150		Create rebate scenarios where the performance of one set of products is based on the performance of another set of products				
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158       Allow customers to be "bumped up" or "bumped down" a tier level while keeping track of the original tier level met.       Image: Control of the condition of the tor be achieved is 10% and the plan achieves 059%, if a tier to lerance of .01 was set, then the plan would achieve the next tier to be achieved is 10% and the plan achieves 059%, if a tier tolerance of .01 was set, then the plan would achieve the next tier to be achieved is 10% and the plan achieves 059%, if a tier tolerance of .01 was set, then the plan would achieve the next tier to be achieved is 10% and the plan achieves 059%, if a tier tolerance of .01 was set, then the plan would achieve the next tier to be achieved is 10% and the user having to bumpt them to the next tevel.         160       Allow user-defined and user-evaluated conditions to be tied to a rebate. Allow the default outcome of the condition to be overridden by the user at the customer level.       Image: Condition to be achieved to achieve the achieved to the sole         161       Allow user-defined and user-evaluated conditions to be tied to a rebate. Allow the default outcome of the condition to be overridden by the user at the customer level.       Image: Condition to be achieved to a rebate.         162       Pay administrative fees based on indirect and direct sales, combined or separately       Image: Condition to be achieved to a rebate.       Image: Condition to be achieved to a rebate.       Image: Condition to achieved the condition to a sub-set of the contract members and/or products       Image: Condition to achieved to achieve achieved to ac	156						
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167       Receive direct sales from any order entry systems (contract/non-contract) and use sales when calculating rebates or administrative fees       1         168       Create payment requests for admin fee payments for either check payment, credit memo payment, EFT payment, ACH payment etc.       1         169       Pay admin fees based on any calendar frequency including "off-frequency" periods       1       1         170       Ensure admin fees based on indirect sales are corrected if chargeback resubmissions on already paid lines are processed.       1       1         171       Create back-up documentation to support the admin fee payment       0       0       0         172       Create back-up documentation to support the admin fee payment       0       0       0         172       Create back-up documentation to support the admin fee payment       0       0       0         173       Create pay a fixed fee quarterly, monthly, at any time, etc. For example, a one time educational fee or marketing fee.       0       0         163       Ensure pricing and rebate scenarios are not violating Best Price or any other base price type in the system. Allow tolerances to be set on how much above or below (dollars or percentage) a base price a new contract price can go.       0       0         165       Ensure pricing and rebate scenarios are not violating any most favored nation or customer of comparability clauses       0       0         164 <t< td=""><td></td><td></td><td>Create an administrative fee for all or a sub-set of the contract members and/or products</td><td></td><td></td><td></td><td></td></t<>			Create an administrative fee for all or a sub-set of the contract members and/or products				
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171       Create back-up documentation to support the admin fee payment       Image: Contractor & MiscELLANEOUS         162       Pay a fixed fee quarterly, monthly, at any time, etc. For example, a one time educational fee or marketing fee.       Image: Contractor & MiscELLANEOUS         163       Ensure pricing and rebate scenarios are not establishing a new low price.       Image: Contractor & MiscELLANEOUS         164       Ensure pricing and rebate scenarios are not violating FSS pricing (with ratio)       Image: Contractor & MiscELLANEOUS         165       Ensure pricing and rebate scenarios are not violating Best Price or any other base price type in the system. Allow tolerances to be set on how much above or below (dollars or percentage) a base price a new contract price can go.       Image: Contractor & MiscELLANEOUS         166       Ensure pricing and rebate scenarios are not violating any most favored nation or customer of comparability clauses       Image: Contractor & MiscELLANEOUS         167       Setup trading partner relationships       Image: Contractor & MiscELLANEOUS       Image: Contractor & MiscELLANEOUS         168       Cross-reference capabilities of the trading partner to our distributor ID       Image: Contractor & MiscELLANEOUS       Image: Contractor & MiscELLANEOUS         170       Receive distributor invoices from document types such as 867, 844,845,832)       Image: Contractor & MiscELLANEOUS       Image: Contractor & MiscELLANEOUS         171       Receive EDI documents several times daily without manual intervention	169		Pay admin fees based on any calendar frequency including "off-frequency" periods				
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	176						
177 Create reconciliation codes that are assigned to the distributors invoice detail to identify any claim discrepancies	REBA	TE/C	IARGEBACK PROCESSING				
	177		Create reconciliation codes that are assigned to the distributors invoice detail to identify any claim discrepancies				

#	Priority	Functional Requirement	Currently Supported	Vendor Supported	Scoring	Total Points
178		Corrections to the invoice detail as a result of the validation process			$\rightarrow$	
179 180		Receipt of charge backs either via EDI (844 and 867 required)), diskette, or manual entry			$\rightarrow$	
180		Accept EDI charge backs in a batch Assign a chargeback administrator to a wholesaler				
182		Validate all header information on the debit memo including duplicate debit memo checks				
183		Validate that the invoice submitted has a valid month, day and year				
184		Validate that the invoice date is not a future date				
185		Validate that the item number being submitted is a valid Item Number				
186		Validate that the item was not sold over or under contract price				
187		Validate that the rebate claimed is equal to the rebate allowed				
107		Randomly select items that will be reviewed even if the validity checking was successful (ability to set user-defined parameters for			$\rightarrow$	
188		validity checking)				
189		Validate that the item number is unique to the invoice (not duplicated by item, unit measure and quantity)				
190		Validate that the item number has contract pricing in effect for the invoice date submitted				
191		Perform extensive validation on all lines on the chargeback including duplicate checks.				
192		Use the invoice date for all contract, product, and customer eligibility validations.				
193		Change severity levels of various validations to adhere to company defined business rules				
194		View error lines easily with all errors listed and the error data highlighted				
195		Reject an entire debit memo and provide documentation as to why the debit memo is being rejected				
196		Track the original line as it was submitted as well as the changes that were made to the line for proper reporting and communication via the chargeback reconciliation				
197		Edit and correct lines that may be duplicates or contain invalid dates, ineligible products or other errors				
198		View the line in which a particular line may be duplicating with				
199		Error ineligible lines submitted after the chargeback submission expiration date (e.g. Chargeback lines are not accepted if more than 180 days old)				-
200		Allow users to globally correct a redundant error across all or a subset of lines on a debit memo				
201		Allow users to quickly "look-up" contract, product, and customer information for fixing of discrepant lines				
202		Systematically remember fixes that were made to a particular line so if the same error appears again on different debit memo, the system will automatically fix the line				
203		Reject or put a chargeback line on hold				
204		Systematically reject a line if a certain validation fails				
205		Allow or not allow partial payment of a debit memo			$ \rightarrow $	
206		Auto-process charge backs received in batch via EDI so all valid lines do not have to be reviewed by an analyst				
207 208		Create dollar variances for the line item wholesale and contract price as well as the total chargeback line amount Create a tolerance for the total dollars submitted per debit memo across wholesalers or per wholesaler			$\rightarrow$	
209		Indicate if the system should or should not pay more than the wholesaler requested				
210		Track the customer cross reference data (often referred to as the "7B" record) as submitted by the wholesaler and allow on-line access to this data for analysis on discrepant lines.				
211		Create credit memo reconciliations either paper hardcopy, excel, ANSCII or in EDI (849) format.				
212		Display the ANSI X.12 or NWDA error codes on the credit memo reconciliation				
213		Process resubmissions for lines that have been rejected by finding the line on the original debit memo via search capabilities and then properly fixing the line. Adjust any in process admin fees or rebates to reflect the change				
214		Process resubmissions for lines that have been paid by allowing users to find the original line that was paid and automatically have the system resubmit the line, thus creating a new debit memo with the resubmitted line in it. Adjust any already paid admin fees or rebates to reflect the change.				
215 216		Track who is purchasing from a particular wholesaler for reporting purposes as well as for bid award notification (845) purposes. Calculate the service fee if necessary and add the amount to the total chargeback due per line item			=	
210		View all credit memos either paid or in process associated with a particular debit memo on-line				
217		View all credit memos either paid or in process associated with a particular invoice # on-line			+	
219		View all credit memos and charge backs either paid or in process associated with a particular facility, distributor or GPO group				
220		Create reports that display errors received for each wholesaler to determine problem wholesalers.				
221		Ability to create operational reports to display debit memo information across wholesalers, contracts, customers, products etc.			$\longrightarrow$	
222		Search on-line for wholesaler debit memo and credit memo history			$\rightarrow$	
223 224		Hold at least 60 months of chargeback history Attach text notes or files to either a debit memo or credit memo request			-+	
225		Addant exchines of mission ender a dept memor of clean memore request				

226       Validate that the facility membership under the claiming contract has not expired         227       Cross-reference capabilities of the distributor ID to the Vendor Master         228       Select for payment by distributor and accounting period         229       Prevent duplicate payment of distributor invoices         230       Create invoices and interface with accounts payable         231       Calculate and submit for payment any EDI incentive         232       Interface the distributor invoices and rebates paid to the commissions application         233       Cross-reference capabilities of the distributor ID to the customer master used for creding and the select for payment by distributor and accounting period         235       Calculate and submit for payment any EDI incentive         236       Create credit memo and interface with order entry and invoicing	dit memos		
228         Select for payment by distributor and accounting period           229         Prevent duplicate payment of distributor invoices           230         Create invoices and interface with accounts payable           231         Calculate and submit for payment any EDI incentive           232         Interface the distributor invoices and rebates paid to the commissions application           233         Cross-reference capabilities of the distributor ID to the customer master used for cree           234         Select for payment by distributor and accounting period           235         Calculate and submit for payment any EDI incentive	dit memos		
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234         Select for payment by distributor and accounting period           235         Calculate and submit for payment any EDI incentive	dit memos		
234         Select for payment by distributor and accounting period           235         Calculate and submit for payment any EDI incentive			
236 Create credit memo and interface with order entry and invoicing			
237 Print credit memos that are unique to the rebate application			 
238 Interface the distributor invoices and rebates credits to the commission application			
239 Ability to reprint and on-line fax credit memos using the customer master informatio	n ( fax number and contact person)		
240 Create credit memo requests that can be easily interfaced with the ERP system for a			
credit memo and pay date after confirmation of payment is received from the ERP sy	stem.		
UTILIZATION REBATE PROCESSING 241 Import utilization data in user-defined file formats		1 1	
241     Import dulization data in user-defined me formats       242     Manually enter utilization data			
243 Batch load incentive utilization data			
244 Timestamp and identify when submissions are received			
245 Accept summary level utilization data supplied by the customer			
246 Handle utilization data received at the contract organization level as well as at the pl	an level		
247 Assign an incentive administrator to a customer			
248 Perform extensive validation on all lines in the submission including duplicate checks			
249 Ensure validations will correctly check against contract data even if a contract or pro-			
250 Change severity levels of various validations to adhere to company defined business	rules		
251 View error lines easily with all errors listed and the error data highlighted			
252 Reject an entire submission			
253         Track the original line as it was submitted as well as the changes that were made to           254         Edit and correct lines that may be duplicates or contain invalid dates, ineligible produces or contain invalid dates.			
256         Allow users to globally correct a redundant error across all or a subset of lines on a s           257         Allow users to quickly "look-up" contract, product, and customer information for fixin			
Systematically remember fixes that were made to a particular line so if the same err			
258 system will automatically fix the line			
259 Error ineligible lines submitted after the utilization submission window. (e.g. Lines s accepted)	ubmitted that are more than 90 days old are not		 
260 Reject or put a submission line on hold			
261         Systematically reject a line if a certain validation fails           262         Search on-line for current or historical submissions		+	
263 Hold at least 24 months of submission history			
264 Attach text notes or files to a submission			
265     Correctly handle submissions with back data			
266 Maintain claim statuses. Examples would be received, in process, paid.			
267 View rebate calculations as data on the submission becomes valid. Allow user to giv system to automatically approve.	e final approval for rebate calculation or allow the		
268 View on-line or print rebate back-up documentation. Documentation should include customer and/or plan level.	all utilization received with summarizations at the		
269 Provide a report and on-line view of errors on rejected lines that can be attached and	I sent with the customers payment		
270 Manually enter an incentive adjustment, which will automatically update gross/net sa			
271 Store original and re-submissions of utilization and adjusted claim data			
272 Search on-line for unpaid or paid rebate claims by various criteria including by custor	ner, administrator, due date, amount due etc.		
273 Provide a report or view on-line aging rebates due			
274 Combine multiple payments into one payment. For example, a payment may include payment for back data submitted effecting last quarter's payment			
275 Create requests for any type of payment method (e.g. Check, EFT etc.) that can be payment of the rebate	easily interfaced with the ERP system for actual		
276 View on-line payment statuses, amounts paid, check numbers and date paid			

#	Priority	Functional Requirement	Currently Supported	Vendor Supported	Scoring	Total Points
277		Withhold one of a group of payments to a particular customer, but allow others to process				
278	ING	CAPABILITIES Validate that the quantity being sold by the distributor does not exceed the quantity purchased by the distributor			<b></b>	
279		Validate that the quality being sold by the distribution does not exceed the quality participated by the distribution Validation of data should be user-defined date ranges and product selection				
279					$\rightarrow$	
280		Report by item units shipped to the distributor versus units shipped by the distributor Report that return of product to the distributor is being included in their invoice ( credit memos are being reported)				
282		( customer grouping)				
283		Download the raw EDI submission data to excel format.				
284		Download rebate submission and payment history into excel.				
285		Ability to run exception reports which are user-defined				
286		Ability to export contract pricing data files to the GPO				
287		Ability to export sales history data files to the GPO				
288		Ability to import GPO membership data files, HIN files and other third party membership files (EDI, TEXT, Excel and ASCII) Validate the cross reference of distributor customer # to internal facility #. Ability to access a report to audit information as well as an				
289		edit which identifies cross reference does not match.			$ \rightarrow$	
290 291		Ability to select an invoice/line item that has previously been rejected & process for payment. Ability to inquire on a credit memo submitted by a distributor to obtain original invoice referenced.			+	
291		Download Adjustment/Exception Report.				
293		Ability to identify if distributors are submitted credit memos.				
294		Ability to identify if distributors are submitting all sales.				
295		Ability to reverse all history related to a credit memo or check which has been voided.				
296		Accounts flagged with an edit for sales that are greater than 90 days.			$\rightarrow$	
297 298		Accounts flagged when there is no sales activity within a 90 day period. Ability to generate reports which identify in detail all sales vs. contracted sales vs. contracted sales allowed a rebate.				
REPO	DTING					
299	NT INC	Ability to print adjustment reports showing all adjustments/exceptions made in the rebate processing.				
300		Ability to print and download sales summary information to excel or txt file formats				
301		Ability to print and download sales detail information to excel or txt file formats				
302		Ability to print and download product usage reports by contract (should interface with sales history of AS400				
303		Ability to print and download distributor list by name				
304		Ability to print and download facility list by state, city, contract and name				
305		User defined report writing system Ability to print rebate activity report (date range format) and A/R Credit memo submission information based on date range, distributor,				
306		customer class or other user defined attributes)			$ \rightarrow $	
307 308		Ability to report on historical rebate activity by distributor, customer class, date range etc for preparation of rebate accruals Save any window being viewed as an Excel or a Text file			$\rightarrow$	
309		Allow users to create reports without IT support				
310		Calculate gross sales, net sales, gross profits and net profits for reporting				
311		Create trending reports to display sales and utilization trends across time ( user defined parameters)				
		Create profitability reports for selected customers, contracts and products across time			-+	
312						
313		Create reports that can compare sales and utilization data across customers, geography etc.				
314		Allow users to create their own reports including the ability to create new metrics			$\longrightarrow$	
315 316		Export any report to Excel, MS Access or Word			-+	
316		View reports in either a grid or graph mode Allow report drilling using drill down and drill across functionality			$\rightarrow$	
318		Group reports together to be run at a particular time and left in a particular folder				
319		Create "alert" reports which will only display information that met the "trigger" conditions				
320		Sort reports in any manner			=	
321		Allow reports to be run either via client-server, ASP, an intranet, or the Web				
ON-LI	NE IN	QUIRY CAPABILITIES Ability to inquire about facility activity - last sale, distributor servicing account, items purchased (sales and quantity), total YTD sales by			- Aller	
322		contract etc				
323		Ability to inquire in a contract - specific pricing, effective dates, comment inquiry				
324		Ability to inquire by distributor, total purchases, total rebates claimed by month by contract, total rebates allowed by contract by month, on-line historical sales by claiming contract by facility				
325		Ability to inquire on-line viewing distributor invoice detail			$\rightarrow$	$\neg$
	1					

#	Priority	Functional Requirement	Currently Supported	Vendor Supported	Scoring	Total Points
326		Ability to inquire on-line distributor invoice summary by contract by month				
327		Ability to inquire on payments by credit memo or check number				
328		Ability to inquire on rebates claimed and paid by contract				
329		Ability to inquire on units shipped by distributor versus unit shipped by distributor ( by item, by date range, by customer class or other user-defined parameters)				
OTHE	R					
330		Security- All options require user authorization				
331		Authority is granted by the security officer or a designee such as department manager				
332		Archiving - archive distributor invoices from the current data files				
333		Restore distributor invoices from the archived files to the current files				
334		Provide on-line help.				
335		Provide product training both business and technical				
336		Provide Twenty-four hour support, 7 days a week.				
337		Provide User Groups and forums to gain feedback and stay alert on industry trends and changes.				
338		Provides a detailed data model				
339		Provide source code				
340		Provide detailed documentation of upgrades				
TECH	NICAI	L PARAMETERS				
341		Invoice line items from distributors (by invoice date)				
342		Number of invoices (by sales period)				
343		Number of distributors				
344		Number of hospitals				
345		Number of HIN				
346		Number of contracts				
347		Number of items				
348		Number of contract pricing (effective & expired)				
349		Invoice line items shipped to distributors (by invoice date)				
350		Most line items received in one week				