

This presentation provides details on the how to assign permissions based on groups



WebSphere[®] Partner Gateway has included support for creating groups in version 6.1. So you can now create users and make them part of groups. The support for groups functionality enables you to now assign permissions for various functions available as modules at group level. This presentation discusses assigning permissions on resend documents module as an example.



The next section provides details on the various levels that permissions can be set on the modules.



The top most permission setting, view descriptors, is static and the remaining two settings are dynamic. The view descriptors are hard coded and the partners of each partner type are eligible to view the screens as mentioned in the descriptors. The view descriptors are pre defined and cannot be changed during runtime.

The next level permission is set at global permission view. This view will be available only for Operator users as only the operator descriptor has this view. You can login as hubadmin user and navigate to Hub Admin \rightarrow Console Configuration \rightarrow Permissions screen to enable or disable modules. Once a module is enabled, that particular module can be assigned permissions on at the group level.



The next section provides details on how and where you can configure permissions on various modules.

	IBM Software Group		12
lob	oal permission	ons	
Glo	obal permission	view using community con	sole
)	Hub Admin \rightarrow Co	onsole Configuration \rightarrow Permis	sions
)	View only availab	le to Hubadmin Operator grou	p users
1	Used to enable n	nodules	
ub Configura	tion Console Configuration	t Partner Simulator System Administration Wizards	Logout
ermissions	Password Policy 1 Locale Configuration	hubadmin user can globally	
		enable the modules which Language Locale: en_US Form	mat Locale: en_US Time Zone: UTC (GMT
Permi	ssion List	enable the modules which would then be available to set permissions on	mat Locale: en_US Time Zone: UTC (GMT Welcome, Hub Administr
Permi	ssion List	enable the modules which would then be available to set permissions on	mat Locale: en_US Time Zone: UTC (GMT Welcome, Hub Administr
Permi	Action Module Name	enable the modules which would then be available to set permissions on Action Handlers Manager	mat Locale: en_US Time Zone: UTC (GMT Welcome, Hub Administr : Status Disabled
Permi	Action Actions	enable the modules which would then be available to set permissions on Action Handlers Manager Action Manager	mat Locale: en_US Time Zone: UTC (GMT Welcome, Hub Administr Status Disabled Disabled
Permi	Action Actions Address	enable the modules which would then be available to set permissions on Action Handlers Manager Action Manager Address Manager	mat Locale: en_US Time Zone: UTC (GMT Welcome, Hub Administr Status Disabled Enabled Enabled
Permi Q Q Q	Module Name Action Actions Address Alerts	enable the modules which would then be available to set permissions on	mat Locale: en_US Time Zone: UTC (GMT Welcome, Hub Administr Status Disabled Enabled Enabled Enabled
Permi	Action Action Action Action Actions Address Alerts Archiver	enable the modules which would then be available to set permissions on Description Action Handlers Manager Action Manager Address Manager Aldress Manager Aldres Manager Archiver	mat Locale: en_US Time Zone: VTC (GMT Welcome, Hub Administr Status Disabled Disabled Enabled Disabled Disabled
Permi	Module Name Action Actions Address Alerts Archiver AS Viewer	enable the modules which would then be available to set permissions on Description Action Handlers Manager Action Manager Address Manager Alser Manager Archiver AS Viewer	mat Locale: en_US Time Zone: UTC (GMT Welcome, Hub Administr Status Disabled Disabled Enabled Enabled Enabled Enabled Enabled
Permi	Module Name Action Actions Address Alerts Archiver AS Viewer B2B Capabilities	enable the modules, which would then be available to set permissions on Action Handlers Manager Action Manager Address Manager Alert Manager As Viewer B2B Capability Manager	mat Locale: en_US Time Zone: UTC (GMT Welcome, Hub Administr Disabled Disabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled
Permi Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q	Action Action Actions Address Alerts Archiver AS Viever AS Viever B2B Capabilities Certificates	enable the modules which would then be available to set permissions on Action Handlers Manager Action Handlers Manager Address Manager Address Manager Address Manager Activer As Viewer B2B Capability Manager Carbicate Manager	mat Locale: en_US Time Zone: UTC (GMT Welcome, Hub Administs Status Disabled Disabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled
Permi	Action Action Actions Address Alerts Archiver AS Viewer B2B Copabilities Certificates Conrection Profile	enable the modules' which would then be available to set permissions on Action Handlers Manager Action Manager Action Manager Address Manager Address Manager As Viewer B2B Capability Manager Centricate Manager Connection Profile Manager	mat Locale: en_US Time Zone: VTC (GMT Welcome, Hub Administr Status Disabled Disabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled Disabled
Permi	Module Name Action Actions Address Alerts Archiver AS Viewer B2B Capabilities Certificates Connection Profile Contacts	enable the modules, which would then be available to set permissions on Action Handlers Manager Action Manager Action Manager Address Manager Alert Manager Ast Wever B2B Capability Manager Centricate Manager Connection Profile Manager	mat Locale: en_US Time Zone: UTC (GMT Welcome, Hub Administr Disabled Disabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled
Permi	Action Action Actions Address Alerts Archiver AS Viever AS Viever B2B Capabilities Certificates Connection Profile Contracts Control Number Initialization	enable the modules' which would then be available to set permissions on Action Handlers Manager Action Handlers Manager Action Manager Address Manager Address Manager Address Manager Activitier As Viewer B2B Capability Manager Connection Profile Manager Connection Profile Manager Contact Manager	mat Locale: en_US Time Zone: VTC (GMT Welcome, Hub Administr Disabled Disabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled Disabled Enabled Disabled
Permi	Module Name Action Action Action Actions Address Address Address Archiver AS Viewer B2B Copabilities Certificates Connection Profile Contacts Connection Profile Contacts Control Number Initialization Current Control Numbers	enable the modules' which would then be available to set permissions on Action Handlers Manager Action Manager Action Manager Address Manager Address Manager Address Manager Activer AS Viewer B2B Capability Manager Control Manager Contection Profile Manager Control Number Initialization Manager Currer Cortrol Numbers Manager	mat Locale: en_US Time Zone: VTC (GMT Welcome, Hub Administr Status Disabled Disabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled Enabled Disabled Disabled Disabled Disabled Disabled
Permi	Module Name Action Action Actions Address Address Address Archiver AS Viewer AS Viewer B2B Copabilities Centificates Connection Profile Contacts Contects Control Number Initialization Current Control Numbers Destination	enable the modules' which would then be available to set permissions on Action Handlers Manager Action Manager Action Manager Address Manager Address Manager Address Manager As Viewer B2B Capability Manager Cantedian Manager Contection Profile Manager Contect Manager Control Number Initialization Manager Current Control Numbers Manager	mat Locale: en_US Time Zone: UTC (GMT Welcome, Hub Administs Disabled Disabled Enabled Enabled Enabled Enabled Enabled Disabled Disabled Disabled Disabled Disabled Disabled Disabled

Global permission view is only available for the Hub Operator Group users. By default hubadmin user has the authority to enable or disable modules. You can log into the community console and navigate to Hub Admin \rightarrow Console Configuration \rightarrow Permissions screen to enable or disable the various modules. Once you enable a particular module, that module will be available in the Group permissions view so you can assign permissions to a group on that module. Some modules are restricted to certain members of the hub community (for example, the hub administrators, like hubadmin). Therefore, even if you enable one of these modules for use by a partner, the module will not be displayed on the Group Details page for the partner.



The next section provides details on the group level permissions



By default, Hub Operator has three groups defined. They are Hubadmin, Administrators and Default.

In V6.0 hubadmin user was the only user name with super user administration permissions. In WebSphere Partner Gateway V6.1, groups can be created so that all of the users who are members of the Hubadmin group can have super user permissions. This allows for many people to share hubadmin responsibilities while maintaining password security. Member of Hubadmin group can create users and groups for Hub Operator and any internal or external partners. They can also set permissions for any group including the hub operator groups.

For Hub Operator, a user called Admin is created and is made a member of Administrators group. Members of the Administrators group cannot create any groups for the Hub Operator. They can create users and groups and set group permissions for internal or external partners.

Any new users created will be made part of the Default group.

1	BM Software Gro	qı	IDM IDM
Group p	permiss	ions	Hubadmin group Profile > Hub Operator > Group Memberships -
Profile - Hub Operator - Group List		Only users belonging to tubadmin group can reate new groups for ne Hub Operator	Users Not in Group Users In Group Admin Admin Admin Admin Admin
	Name	Oreat Description Group Creat	Administrator group
Adminis	trators Administrators Group for	nub Operator System	Profile + Hub Operator + Group Memberships +
P 9 8 Huddon	in Mubadmin group for Hub	Operator - System	Users Not in Group
Profile > Hu	b Operator ، User Li	st	hubadmin 21
			Default group
	Hear Namo	Eull Name	Profile , Hub Operator , Group Memberships ,
P 🍋	Admin	Administrator for Hub Operator	
P &	admin1	admin1	Users Not in Group Users In Group
D 🔒	hubadmin	Hub Administrator	Admin Admin Admin Admin
			X X
		Controlled group permissions	© 2007 IBM Corporation

This slide shows the screen capture of default groups for the Hub Operator and the users of the groups. The system automatically creates the Administrator and Default groups with default permission settings. The Hub Administrator group has an additional group, Hubadmin. Default permission settings can be overridden by the hubadmin user. In the case of the Hub Operator partner, two administrative users are automatically created at install time: an Admin user and the hubadmin user.

Group	permiss	sions					
Profile • Hub Operator •	Group List			Welcome, Hub Admin			
				- Create			
	Name	Description		Group Type			
۵ 🖇 🖗	Administrators A	dministrators Group for Hub Operator		System			
۵ 🔒 🚨	Default D	efault Group for Hub Operator		System			
	Hubadmin H	ubadmin group for Hub Operator		System			
Kodul Event Codes Document Viewer Event Viewer	le Rame	No Access Read Only	Read/Write				
Document Volume Report Partners		Click to view the group	:				
Users Contacts		permissions	:	Hodels Name	No. Account	Read Only	Read (Mr
Document Analysis	Hubadmin group			Document Viewer	NV ALLESS	•	NCDU/WT
Alens Groups	nermissions		:	Event Viewer		1.1	
Partner Connections	permissions		1 (C)	Document Volume Report			
Certificates Rosettaliet Viewer				Dars			
				Contacto		1.0	
5 Modul	le Name No	Access Read Only	Read/Write	Document Analysis		1.1	
Document Viewer				Aets			
Document Volume Report				Partner Connections			
Partners			100 C	Certificates	Default group		
Users			•	Rosetalist Vever	permissions		
Contects Document Analysis				Destinations		<u> </u>	
Alerts				Exclusion List		1.1	
Groups				Test Partner Connection			
Partner Connections			•	Destruction Queue			
Certificates	Administrators grou	IP		ADD THE ADD Completions			
Destinations	permissions			Initiate Document Row			
Exclusion List				View Document Rows			
Test Partner Connection				AS Vever			
Destination Queue			100 C	Locale Configuration	100 C		
Address				Action	1 A A A A A A A A A A A A A A A A A A A		
B2B Capabilities				EDI Rejected Report	1 A A A A A A A A A A A A A A A A A A A		
View Document Flow				EDI FA Overdue Report	1 A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
AS Viewer							
Locale Configuration				1			
Artise				1			

The screen capture on the slide shows the permissions of a group on modules enabled globally. The default group has the minimum set of permissions. Users of the Administrator or Hubadmin group can change permissions for the Default group.



When you create a Trading Partner, there are two groups, Administrators and Default, created by default.

- For a Trading Partner, members of the Administrators group can create users and groups for that Trading Partner only. The permissions for groups that are created for the partner are limited to those permissions (and security levels) that the admin group has. Only members of the Administrators group can add user members to groups for that partner.
- When an internal or external partner's administrators group has a permission taken away or reduced in security level, the same permission is taken away or reduced in level on any other groups that have been created for that partner. At any point of time, the permission level of a group of an internal or external partner can not exceed than that of administrator group for that partner. If a user belongs to more than one group then the total permissions is a superset of the group membership. If the same permission is in more than one of the group memberships the highest security level for that permission will apply.
- For example if "Contact" permission is in Group A with read only security level and "Contact" permission is in Group B with read and write security level. User A belongs to both Group A and Group B, then User A for "Contact" will have read and write security level. The permission level of groups other than "Administrator" group on "Groups" will always be read only. This state can not be modified by administrator group or

hubadmin group.

						IBM
permiss	ions					
Profile > Partner1 > G	roup List					
		Name		Description		
P 🕯 🔣	Administ	trators	Administrators Group fo	r Partner1		
🔑 🧯 <table-of-contents></table-of-contents>	Default		Default Group for Partn	erl		
No Access	Read Only	Read/Write				
			Document Viewer	No Access	Read Only @	Read/Write
			Event Viewer	c	8	C
			Partners	c	8	c
		•	Users Contacta	c	8	e
			Document Analysia	c c	8	· ·
ministrator Group		•	Alets	Default Group	8	C
Permissions			Partner Connections	Permissions	8	· ·
			Certificates	1 er missions	8	<u> </u>
			Cestinations	c	9	0
			Test Partner Connection	c	8	<u> </u>
		•	828 Capabilities	c	9	c
			Initiate Document Flow	c	8	<u>c</u>
			AS Viewer	c	8	c
			EDI Rejected Report	c	9	C
			EDI PA Overdue Report EBMS Viewer	C	е С	c c
	Profile > Partner1 > G	Profile > Partner1 > Group List	Profile > Partner1 > Group List	Profile > Partner1 > Group List Name Administrators Administrators Administrators Administrators Administrators Default Default Default Imministrator Group Permissions Imministrator Imministrator Group Imministrator Imministrator Group Imministrator Imministrator Group Imministrator Imministrator Group Imministrator Imministrator <td>Profile > Partner1 > Group List Name Description Mainistrators Administrators Administrators Administrators Mainistrators Administrators B B Default Default Default Default Permissions Composition Imministrator Group Imministrators Permissions Composition Imministrator Group Composition Permissions Composition Imministrator Group Composition Permissions Composition Imministrator Group Composition Imministrator Composition Imministrator Composition I</td> <td>Profile - Partner1 - Group List Name Description Administrators Administrators Group for Partner1 Image: Compare the state of the state</td>	Profile > Partner1 > Group List Name Description Mainistrators Administrators Administrators Administrators Mainistrators Administrators B B Default Default Default Default Permissions Composition Imministrator Group Imministrators Permissions Composition Imministrator Group Composition Permissions Composition Imministrator Group Composition Permissions Composition Imministrator Group Composition Imministrator Composition Imministrator Composition I	Profile - Partner1 - Group List Name Description Administrators Administrators Group for Partner1 Image: Compare the state of the state

The screen capture on the slide shows the permissions of a internal or external partner groups on modules enabled globally.



The next section walks you through the process of enabling permissions for a group on the Resend module which enables you to resend already processed documents from the document viewer.



In V6.0 WebSphere Partner Gateway provides a resend feature with restricted access to hubadmin alone. With V6.1 you can now assign the permissions for resending documents to other users by setting permissions at group level on the "Resend Module" function.

Res	end do	cuments		
• E	nable pern	nission for resend	module "	globally"
	 Log in as Navigate 	hubadmin user to Hub Admin \rightarrow Co	onsole Conf	iguration \rightarrow Permissions
	 Enable "F 	Resend Module" pro	pertv	garadon y ronnicolone
			· · · · ·	
Account Admin Hub Configuratio Permissions 1	Viewers (Tools Y Hub Adesis RosettaVet Pa Sessed Poly (Locale Configuration Passed Poly (Locale Configuration	ther Smulter I System Administration I Waards	Lop	
Account Admin Hub Configuratio Permissions	1. Viewers 1. Tools 9 Hals Adams Resettives in 1. Tonske Configuration Parameter Rifey 1. Locks Configuration sign List	the Sinular - 1 Sylee Advantator - 1 Wards Language Locale (1,15 - Parent Locale (1,17	Lry 1 Tame Zanes Central Time (DHT Walcome, Hub Admin	Permission Detail
Account Admin Hub Configuratio Permissions	Viewers 1 Tools Y Hulp Advise Recentration Parameter Prime Parameter Prime V Lacade Configuration Sign List Module Name	ter Secular - System Advocaterius - Waards Language Landle (*,10) - Format Landle (*,10) Description	Leg 1 Tane Zanes Cantral Time (DPT Welcome, Hub Admo States	Permission Detail
Account Admin Hub Configuration Permissions 1	Vienersi - Tenth <u>Trade Adviso</u> <u>Reset/Viele Tra</u> Constant Conferencement Passend Parley - Locale Conference store List Module Name Adline	tree Senator - Taxien Admonstration - Examp Language Locale on US Forent Locale on US Language Locale on US Forent Locale on US Admonstration Tendors Tenapor	Le 1 Time Zone: Certra 17res (201 Welcane, Halk Adron Status Datated Datated	Permission Detail
Account Admin Mub Configuration Permissions 1 Permissions Permissi	Viewen - 1 Tath - Teach Advance Resetuted Pa- II - Consult Configuration Teacer (Printy - Laste Configuration Sign List Module Rame Advan Advan	the Secular - System Advocations - Waters Language Locale (4.,10) - Parent Locale (4.,10) Mart Handras Parajar Advoc Hanger Advoc Hanger	Lin 1 Time Janes Central Time (2017) Welsons, Hulh Johns Status Dealers Dealers Dealers	Permission Detail
Account Admin rub Configuration Permissions / Permissions Permission Permission	Viewer I Trimin Yanga Adama E Canada Cardingwattan Present Party - Landa Configuration Same Anton Adama Adama Adama Adama Adama	teer Simular - Lypeen Admonstration - Linguage Londer m., 20 - Format Lander m., 20 Language Londer m., 20 - Format Lander m., 20 Description Admonstration Principal Admonstrationage Admonstrationage Admonstrationage	Lit 1 Yean Zhani Cistiw Ying (Jiri Welteren, Halt Adver States Dealer Dealer Ecalest Ecalest	Permission Detail Module Name Resend module Description Resend Documents Fel
Account Admin Hub Configuration Permissions 1 Permissions P P P P P	Voers 1 Ten Yang Alam Australia Pa Scale Configuration Research Configuration Module Name Annes Anne	the Social + System Advocations + Branch Language Leader (1,10) + Period Leader (1,10) Decolytion Advoc transfer Advoc transfer Advoc transfer Advoc transfer Advoc transfer Advoc transfer Advoc transfer Advoc transfer	Lin 1 Year Jones Centrel Trins (2011 Weltome, Hulk Johns State Deated Content Content Content Content Content	Permission Detail Module Name Resend module Description Resend Documents Fei Status & Enabled C Disabled
Account Admin Hab Configuration Permissioner		tee Smither I System Admonstration - 1 Warels Language Londer (*, 5) Farment Lander (*, 5) Description Admin Hongar Admin Hongar Admin Hongar Admin Hongar Admin Hongar Admin Hongar Admin Hongar Admin Hongar Admin Hongar	Lo 1 Tesso Zones Contro Time (UM Walkness, Halk Advan Dealers Dealers Ecologi Control Control Control	Permission Detail Module Name Resend module Description Resend Documents Fel Status & Enabled Status Percent
Account Admin nob Carligurato Permissa	Voers 1 Ten Yeng Adam Australia Pa Scalad Carlingvatus Reserved Fally 1 Lands Configuration Models Reserved Adam Adam Adam Adam Adam Adam Adam Scalad Scalad Configuration Scalad Configuration Scalad Configuration Scalad Configuration Scalad Configuration Scalad Sca	tee Simular 1 System Admonstration 1 Waters Language Locale on UK 1 Format Locale on UK Admin Hangar Admin Hangar Admin Hangar Admin Bio Response Admin Bio Response Admin Admin Bio Response Admin Adm	Lin 1 Time Anne: Certail Time (Cirr Walkome, Halk Adver Desteed Desteed Control	Permission Detail Module Name Resend module Description Resend Documents Fei Status & Enabled C Disabled Save Cancel
Account Admin nub Carliquido Permissions	Veneral Trimin Veneral Annual Execution of the Constant Configuration Present Printy - Landa Configuration Solut Lat Module Name Advin	the Smalar + System Advocaterias + Warels Language Landler (*)() Farenat Landler (*)() Description Advant Nonger Advant Nonger Advant Nonger Advant Nonger Advant Nonger Advant Nonger Advant Nonger Carlinant Inseger Description Hanger	Lo Temo Americ Control Trons Control Westforms, Hulk Advance Westforms, Hulk Advance Statutor Control	Permission Detail Module Name Resend module Description Resend Documents Fei Status & Enabled C Disabled Save Cancel
Account Admin Indi Carliguratio Permissions	Young Y Tang Adam Young Ada	tere librater + Tapens Admonstrater + Warels Language Locale et(4) Prevent Locale et(4) Addres transport Address transport Address transport Address Transport Address Transport Address Transport Address Balance Balance Address Balance Address Balance Balan	Lin 1 Yana Zhana Carina Yana Walkuma, Huki Ashan Osakana Osakana Dalaha	Permission Detail Module Name Resend module Description Resend Documents Fel Status @ Enabled C Disabled Save Cancel
Account Admin mit Carligarei Permissions	Veness : Yean Yean Alama Souther the South Conference Module Name Adde Adde Adde Adde Adde Adde Adde Ad	the Smalar + System Advocations + Waters Language Leader (*, 5) + Permet Leader (*, 5) Description Advocation Renger Advocation Renger Advocation Advocation Advocation Renger R	Lo 1 Tana Annes Carrel Vires (107 Wellstone, Hall Adam Statist Galand Cashed Cas	Permission Detail Module Name Resend module Description Resend Documents Fel Status @ Enabled C Disabled Save Cancel Fachle Na
Account Admin indi Configuration Premission P P P P P P P P P P P P P P P P P P P	Yourney 1 Yangi Adama Forenate Cardinguestes Forenate Cardinguestes Forenate Party 2 Janeit Configuration Forenate Party 2 Janeit Configuration Adama	ner dimiter + system Administration + travels Language Londer m, Vill + Parent Lander m, Vil Barn worden traveger Administration - Stranger Administration	La 1 Yana Alawai Carter (1977 Welcome, Huk Adme Status Dealer Califiel	Permission Detail Module Name Resend module Description Resend Documents Fel Status @ Enabled C Disabled Save Cancel Enable the

The Resend Module is disabled by default. Only hubadmin user can the permissions to resend a document by default. In order for you to be able to assign permissions for other users to resend documents, you have to log in as hubadmin user and enable the "Resend Module" globally. Once the Resend Module is enabled globally, the module will be displayed on the group permissions details page for the partner.



Once the Resend Module is enabled globally, you can assign persimmons on that module at the group level. Log in to the community console as hubadmin user, select the partner and the group that you want to assign permissions on the resend module. Go to the group detail page for the selected group and provide the read and write permissions on the Resend module property. All the users that belong to the group can now resend already processed documents from document viewer.

	IBM Software Gr	oup				IBM
Account Admin Veners Veners Troffies Connections Attri Arther Destinations 282 Cape	d docum	Smuletr : System Administration : Contexts : Addresses	Witards Language L			
	Namo		Description			
P & 8	Administrators	Administrators Group for Par	toerl			
P & 8	Default	Default Group for Partner1				
<i>P</i> i i	Partner1Group	Partner1's Group				
		Cocur Event Docum	Module Name ent Viewer Viewer ent Volume Report re	No Access C C C	Read Only	Read/Write
		Users		e	c	c
		Conta	its	с С	C	6
		Alerts	ent Anarysis		C	
		Group Partne Centh Rosett Destin	s r Connections cates Nist Viewer ations	Once the me would be av in the group	e the module is enabled globally, Id be available to set permissions a group permissions view.	
		Test P Addre	artner Connection		6	
		828 C	apabilities	õ	8	
		Initiati View 0	Document Flows	C		
		AS Vi	wer	°.	G	
		EDI R	ijected Report	с С	6	
		Resen	d module	0	c	6
		EBMS	Viewer	c	E	C
						17

This slide shows the screen captures of the groups for a partner and the group details page of a group for which the permissions for resending a document are being assigned.



- After enabling the permissions at group level on the "Resend module", you can log in as a member of the group and resend the processed documents s from the document viewer.
- If you require that the document be reprocessed from the beginning to the end, select the **Source** check box for the document. Otherwise, to repost the already processed document, select the **Target** check box for the respective document. The ability to select the **Source** or **Target** for a document depends on the state of that document. You can select multiple documents to resend at one time. For each document submitted to be resent, an event will be added indicating whether the resend operation succeeded or failed. If the resend operation fails, the event captures the details of the failure. The events for a document are shown on that document's details page.



The next section covers the summary and references.



In summary, WebSphere Partner Gateway V6.1 supports creation of groups. You can now control the permissions on various modules available to the users at the group level.

Trademarks, copyrights, and disclaimers

The following terms are trademarks or registered trademarks of International Business Machines Corporation in the United States, other countries, or both:

IBM WebSphere

Product data has been reviewed for accuracy as of the date of initial publication. Product data is subject to change without notice. This document could include technical inaccuracies or typographical errors. IBM may make improvements or changes in the products or programs described herein at any time without notice. Any statements regarding IBM's future direction and intent are subject to change or withdrawal without notice, and represent goals and objectives only. References in fits document to IBM products, programs, or services does not imply that IBM intends to make such products, programs or services available in all countries in which IBM operates or does business. Any reference to an IBM Program Product in this document is not intended to state or imply that program product may be used. Any functionally equivalent program, that does not infringe IBM's intellectual property rights, may be used instead.

Information is provided "AS IS" without warranty of any kind. THE INFORMATION PROVIDED IN THIS DOCUMENT IS DISTRIBUTED "AS IS" WITHOUT ANY WARRANTY, EITHER EXPRESS OR IMPLIED. IBM EXPRESSLY DISCLAIMS ANY WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR NONINFRINGEMENT. IBM shall have no responsibility to update this information. IBM products are warranted, if at all, according to the terms and conditions of the agreements (for example, IBM Customer Agreement, Statement of Limited Warranty, International Program License Agreement, etc.) under which they are provided. Information concerning non-IBM products may be appliers of those products, their published announcements or other publicly available sources. IBM has not tested those products in connection with this publication and cannot confirm the accuracy of performance, compatibility or any other claims related to non-IBM products.

IBM makes no representations or warranties, express or implied, regarding non-IBM products and services.

The provision of the information contained herein is not intended to, and does not, grant any right or license under any IBM patents or copyrights. Inquiries regarding patent or copyright licenses should be made, in writing, to:

IBM Director of Licensing IBM Corporation North Castle Drive Armonk, NY 10504-1785 U S A

Performance is based on measurements and projections using standard IBM benchmarks in a controlled environment. All customer examples described are presented as illustrations of how those customers have used IBM products and the results they may have achieved. The actual throughput or performance that any user will experience will vary depending upon considerations such as the amount of multiprogramming in the user's job stream, the I/O configuration, and the workload processed. Therefore, no assurance can be given that an individual user will achieve throughput or performance improvements equivalent to the ratios stated here.

© Copyright International Business Machines Corporation 2007. All rights reserved.

Note to U.S. Government Users - Documentation related to restricted rights-Use, duplication or disclosure is subject to restrictions set forth in GSA ADP Schedule Contract and IBM Corp.

