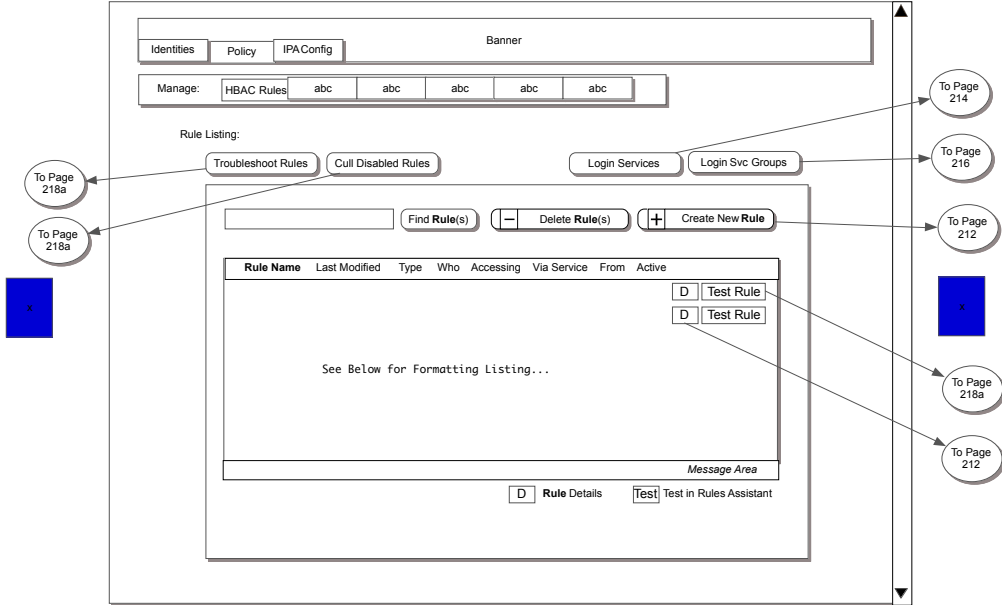


Rule Listing
Screen 210



Rule Name	Last Modified	Type	Who	Accessing	Via Service	From	Active
(+) Shutdown Admin Access at Night	12-Sep-2011	Deny	Admin(g)	AdminMachines(g)	Multiple	Multiple	Yes
(-) Shutdown Admin Access Shift 1	12-Sep-2011	Deny	Shift2Admin(g)	AdminMachines(g)	FTP	OfficeMachine(g)	Yes
			JSmith(u)		SSH	AdminMachines(g)	
					RLogin	HomeMachines(g)	
						PublicMachines(g)	
(+) Shutdown Admin Access Shift 2	12-Sep-2011	Deny	Multiple	AdminMachines(g)	Multiple	Multiple	Yes

Note: When Creating a new rule, use "Creating New Rule" title, when editing an existing rule, use "Editing Rule" title

Editing Rule:

Creating New Rule:

IdentitiesPoliciesIPA ConfigBanner

Manage:HBAC Rulesabcabcabcabcabc

CancelCreate

General:

Name:Rule Type:AllowDeny

Description:

Rule Status:ActiveInactive

+ Who: Rule applies when access is requested by: AnyoneSpecified Users and Groups

UserDescriptionRemove User(s)Add User(s)

GroupDescriptionRemove GroupsAdd Groups

+ Accessing: Rule applies when access is requested to: Any HostSpecified Hosts and Groups

HostsDescriptionRemove Host(s)Add Host(s)

Host GroupsDescriptionRemove GroupsAdd Groups

+ Via Service: Rule applies when access is requested via: Any ServiceSpecified Services and Groups

ServicesDescriptionRemove ServiceAdd Service

Service GroupsDescriptionRemove GroupsAdd Groups

+ From: Rule applies when access is being initiated from: Any HostSpecified Hosts and Groups

HostsDescriptionRemove Host(s)Add Host(s)

Host GroupsDescriptionRemove GroupsAdd Groups

+ When: Rule applies when access is being requested at: Any TimeSpecified Times

TimeRemove Time(s)Add Time

CancelCreate

Note: When Creating a new rule, use Cancel and Create buttons, when editing an existing rule, use Cancel, Reset and Save buttons

CancelResetSave

Note: Create or Save button is grayed out as long as the contents of the Rule are not valid. In that case, there should be explanations on the screen as to what needs to be done.

Note: If Cancel is pressed and there is "dirty data" on screen, message should say that. If Cancel is pressed in "Create New" mode, the message should also say that "No rule has been created"

Add User(s) to Rule Foo, feature Who:

Find Users(s)

User	Last	First	Department	Prospective User(s)
JAbel	Abel	James	Finance	<=> Freddy Thomlinson
JoAbel	Abel	Jonas	Engineering	<=> Mary Baker
MBaker	Baker	Mary	HR	<=>

Message Area

* Enter user name and press Find Users

CancelAdd User(s)

* Click "<=>" to tag each user you want to add

* Click "<=>" to remove improperly tagged users

Add Group(s) to Rule Foo, feature Who:

Find Group(s)

Group	GUID	Description	Prospective Group(s)
Admin	1234	All IT Administrators	<=> Commuters
Westford	N/A	All employees living in ...	<=> Legal Dept.
Developers	N/A	Internal and External ...	<=>

Message Area

* Enter group name and press Find Groups

CancelAdd Group(s)

* Click "<=>" to tag each group you want to add

* Click "<=>" to remove improperly tagged groups

To Page 212a

CancelResetSave

IdentitiesPolicyIPA ConfigBanner

Manage:HBAC Rulesabcabcabcabcabc

Login Services:

List HBAC RulesLogin Svc Groups

Remove ServiceNew Service

Service	Command String	Description	Quick Links
sudo	"sudo -a"	asd sdl lkjsodflkjsoj d	<div>D</div>
rlogin	"rlogin -ab"	asd sdl lkjsodflkjsoj d7	<div>D</div>
http	"/cgi-bin/"	sd sdl lkjsodflkjsmputers	<div>D</div>
ssh	"ssh ""	bc asd sdl lkjsodflkjs	
spice	"abcd -a"	asd sdl lkjsodflkjsoj d	
ftp	"ftp -a"	abc asd sdl lkjsodflkjsoj d	

Create / Edit Service:

Name:

Command String:

Description:

Cancel

Add Service

IdentitiesPolicyIPAConfigBanner

Manage:HBAC Rulesabcabcabcabcabc

Login Service Groups:

List HBAC RulesLogin Services

Remove ServiceNew Service

Group	Services	Description	Quick Links
sudo-Svcs	sudo -a, sudo -b	asd sdl lkjsodflkjsoi d	D
rlogin-Svcs	rlogin, ssh	asd sdl lkjsodflkjsoi d7	D
Web-Svcs	http, https	sd sdl lkjsodflkjsmputers	D
ftp-Svcs	ftp, ftps	abcasd sdl lkjsodflkjsoi d	D

Create / Edit Service Group:

Name:

Description:

Services to Include:

<input type="checkbox"/>	Service	Command String	Description	
<input type="checkbox"/>	sudo	"sudo -a"	asd sdl lkjsodflkjsoi d	▲
<input checked="" type="checkbox"/>	rlogin	"rlogin -ab"	asd sdl lkjsodflkjsoi d7	
<input checked="" type="checkbox"/>	http	"cgi-bin/"	sd sdl lkjsodflkjsmputers	
<input checked="" type="checkbox"/>	ssh	"ssh "	bc asd sdl lkjsodflkjs	
<input checked="" type="checkbox"/>	spice	"abod -a"	asd sdl lkjsodflkjsoi d	
<input checked="" type="checkbox"/>	ftp	"ftp -a"	abcasd sdl lkjsodflkjsoi d	▼

CancelAdd Service Group

Note: All tabs are shown open below.

Who: MJones	Accessing: (undefined)	Via Service: (undefined)	From: (any)	When: (any time)
-----------------------	----------------------------------	------------------------------------	-----------------------	----------------------------

☒ User ☐ Group ☐ Anyone

<input type="radio"/> Name:	Description / Name	Email
<input type="radio"/> DPal	Pal, Dmitri	DPal@redhat.com
<input type="radio"/> AYoung	Young, Adam	AYoung@redhat.com
<input checked="" type="radio"/> MJones	Jones, Mary	MJones@redhat.com

Who: MJones	Accessing: Jupiter	Via Service: (undefined)	From: (any)	When: (any time)
-----------------------	------------------------------	------------------------------------	-----------------------	----------------------------

☒ Host ☐ Host Group ☐ Any Host

<input type="radio"/> Name:	Description
<input type="radio"/> Saturn	Bill Johnson's Machine
<input checked="" type="radio"/> Jupiter	Lab 1-A, Position 17
<input type="radio"/> Mars	Travelling Laptop

Who: MJones	Accessing: Dev Machines	Via Service: FTP	From: (any)	When: (any time)
-----------------------	-----------------------------------	----------------------------	-----------------------	----------------------------

☒ Service ☐ Service Group ☐ Any Host

<input type="radio"/> Service:	Description
<input type="radio"/> sudo	asd sdl lkjsodflkjsolj d
<input type="radio"/> rlogin	asd sdl lkjsodflkjsolj d7
<input type="radio"/> http	sd sdl lkjsodflkjsmputers
<input type="radio"/> ssh	bc asd sdl lkjsodflkjs
<input type="radio"/> spice	asd sdl lkjsodflkjsolj d
<input checked="" type="radio"/> ftp	abcasd sdl lkjsodflkjsolj d

Who: MJones	Accessing: Dev Machines	Via Service: FTP	From: (any)	When: (any time)
-----------------------	-----------------------------------	----------------------------	-----------------------	----------------------------

☐ Host ☐ Host Group ☒ Any Host

<input type="radio"/> Name:	Description
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Who: MJones	Accessing: Dev Machines	Via Service: FTP	From: (any)	When: 12-Oct-2010 3:12 AM EST
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☒ Specified Time ☐ Any Time

Date:

12- Oct - 2010

Time:

3 : 12 AM EST

Policies

Identities

IPA Config

Banner

Manage:

HBAC Rules

abc

abc

abc

abc

abc

Rules Assistant:
☒ Troubleshooting Mode
☐ Evaluate Disabled Rules Mode
☐ Test New Rule Mode

Situation to Test:

([edit situation](#))

Who:

MJones

Accessing:

Dev Machines

Via Service:

FTP

From:

(any)

When:

12-Oct-2010 3:12 AM EST

Deny Rules

	Rule Name (edit rule):	Who:	Accessing Host:	Via Service:	From Host:	When:
(+)	Night-time Developer Lockout	All Developers	Any Host	FTP	Any Host	11:45 PM to 4:15 AM
(+)	Jones can't see Beelzebub	MJones	Beelzebub	Any Service	Any Host	Any Time
(+)	Jones can't run Sask. from her home	MJones	Saskatchewan	Any Service	Penelope	Any Time
(+)	Remove Jones' FTP access	MJones	Any Host	FTP	Any Host	Any Time

Allow Rules

	Rule Name (edit rule)	Who:	Accessing Host:	Via Service:	From Host:	When:
(+)	Give all developers FTP access	All Developers	Any Host	FTP	Any Host	AnyTime
(+)	Let Jones see Admin from Wilma	multiple	Admin Machines	Any Service	Wilma	Any Time
(+)	Give Jones Explicit FTP access	MJones (Test)	Saskatchewan	FTP	Any Host	Any Time
(+)	Give Jones all access always	MJones (Disabled)	Any Host	Any Service	Any Host	Any Time

Rule Name	Type	Who	Accessing	Via Service	From	Active
(+) Shutdown Admin Access at Night	Deny	Admin(g)	AdminMachines(g)	Multiple	Multiple	Yes
(-) Shutdown Admin Access Shift 1	Deny	Shift2Admin(g)	AdminMachines(g)	FTP	OfficeMachine(g)	Yes
			JSmith(u)	SSH	AdminMachines(g)	
				RLogin	HomeMachines(g)	
					PublicMachines(g)	
(+) Shutdown Admin Access Shift 2	Deny	Multiple	AdminMachines(g)	Multiple	Multiple	Yes

Mode: TroubleShooting: Evaluate Disabled Rules Test New Rule

show enabled	X	X	X
show disabled	-	X	-
show test rule	-	-	X