





Custom Integrations Why Ansible
Integration
from
LightSpeed PM?

LightSpeed PM's Ansible Integration prevents:

- Creating Event Driven rules
- Implementing custom invocations
- Extensive Groovy scripting to control event information
- Lack of visibility due to unavailable Ansible Fields inside Foglight



Simplify Ansible Integration With LightSpeed PM's Custom Cartridge

Advanced Rich UI for All Functionalities Customizable Command Line Invocation Support

Customizable REST Invocation Support

- Create/Update tickets
- Ability to export data
- Flexible parameter definitions
- Auto Annotate Alarms with returned information

Remote
Administration of solution across servers

Decision
Engine for
total /
precise
control

- 20 levels of granularity
- Severity Level control



Ansible Integration Highlights

Pattern Editor: easily access the information related to the alarm

No Groovy required

Access to dozens of fields to easily provide values to parameters

A dozen common operators available to easily avoid any coding

Use of Groovy scripts for power users

Use of Groovy scripting with complete injected flow context Ability to reject/delay ticket generation



Persisted Queue so no events are lost

Guaranteed delivery

Keep history for rejected, failed and successful operations for total control

Pause or delay control

Consumer Thread settings/control as to manage concurrency and volume.



Ansible Integration Alarming Features



Auto Acknowledge Alarms

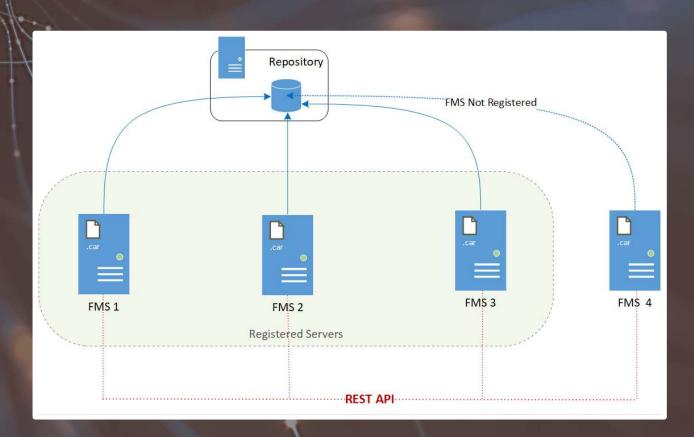
Alarm Transition
Support

- Can be Turned ON or OFF
- Tickets update when alarm transitions from one severity to another - Higher severity only, or any transition
- Close ticket only when the last alarm in transition has been cleared
- All transition information is accessible from the Pattern Editor

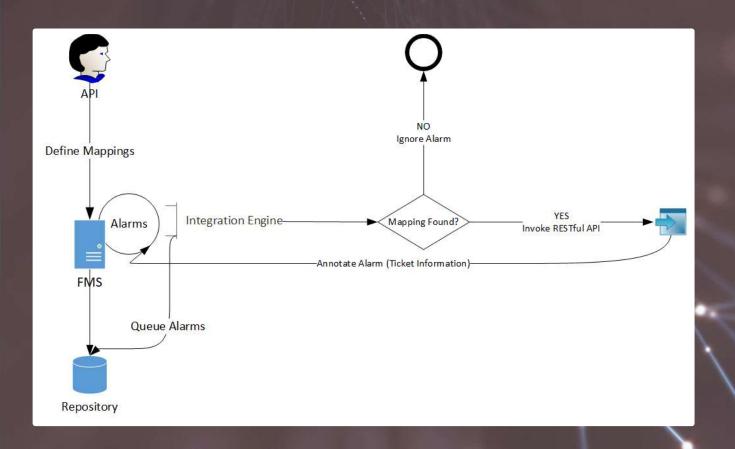


Ansible
Integration

High Level







Ansible Integration

Web Service Flow

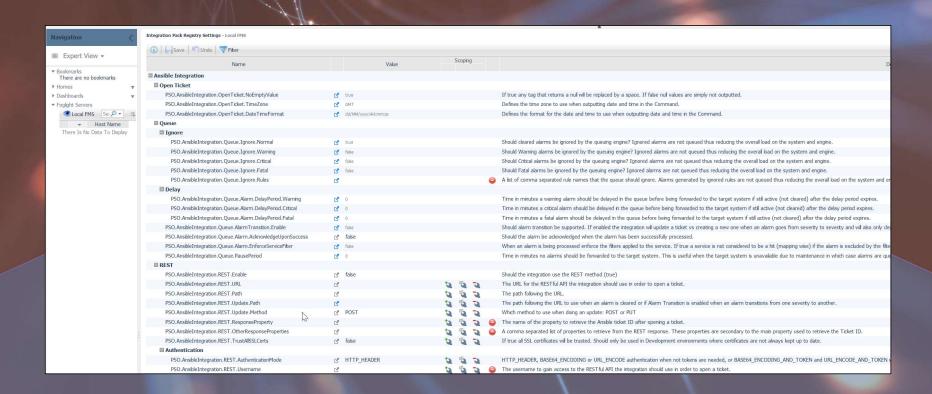


Ansible – Decision Engine

A rich UI within the solution presents the various mappings produced by the decision engine

		Service	Host	Agent Type	Agent	Topology Object	Rule	
Low Priority	0							
	1		x					
	2			×				
	3				x			No Service
	4						×	
	5					X		The second second second
	6		x				×	
	7			x			x	
	8				X		×	
	9					х	x	Total Control
High Priority	10 11	X						
	12	x	x	×				
	13	×		^	x			
	14	x			^		x	With Service
	15	x				x	n	
	16	x	x				×	
	17	x		x			×	
	18	x			x		×	V-
	19	x				x	x	A. Commercial Commerci

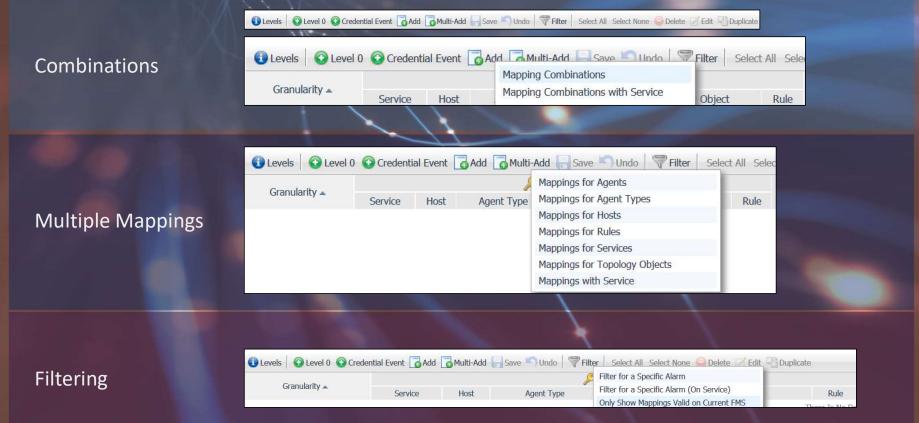




Ansible Integration - Changing Settings



Ansible Integration - Mappings Editor











Ansible Integration

System Requirements



Minimum required FMS version

5.9.3



Supported MS SQL 2008

v 10.0.1600 or later

Database Oracle 9i R2

Minimum MySQL 5.1.45

Version PostgreSQL 9.4.0





Performance Monitoring customized to your unique environment

Ten plus years of providing Professional Services to Quest customers revealed these enhancements to be most requested modifications.

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Contact: Sales@LightSpeedPM.com

