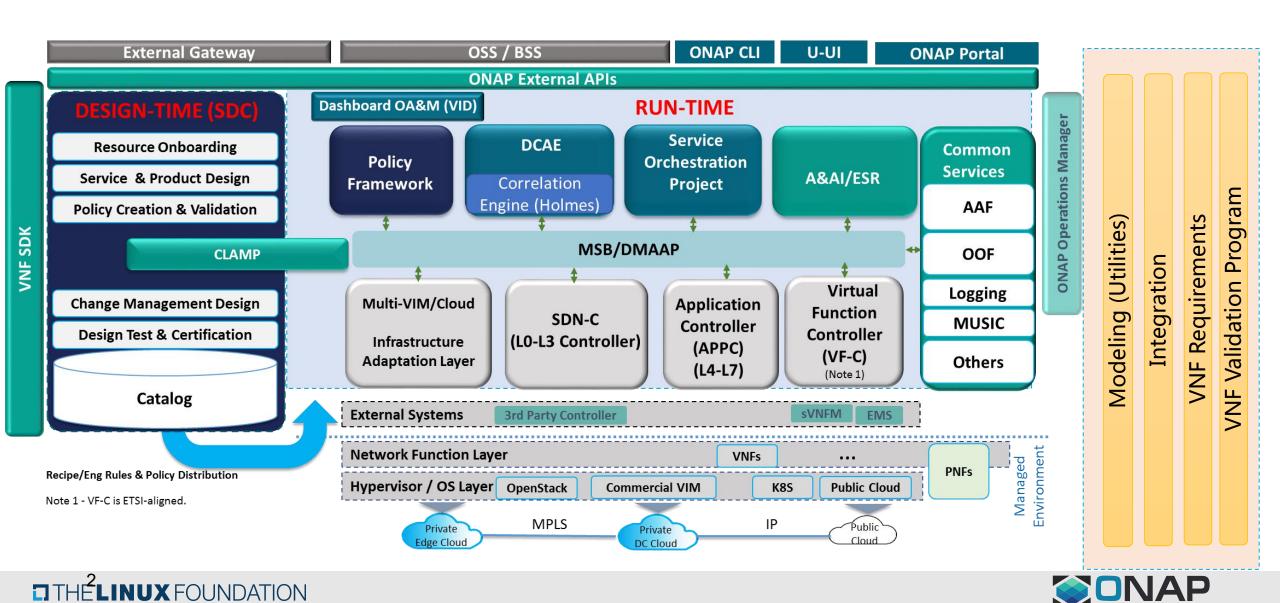


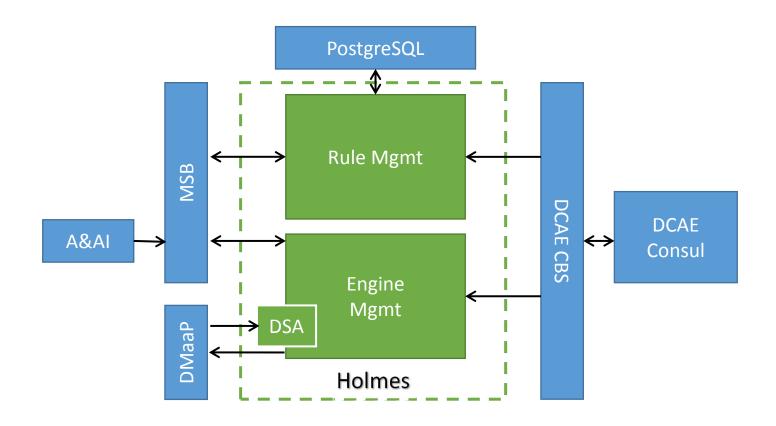
# ONAP Beijing Holmes Architecture Review

Guangrong Fu

#### **ONAP Beijing Architecture**

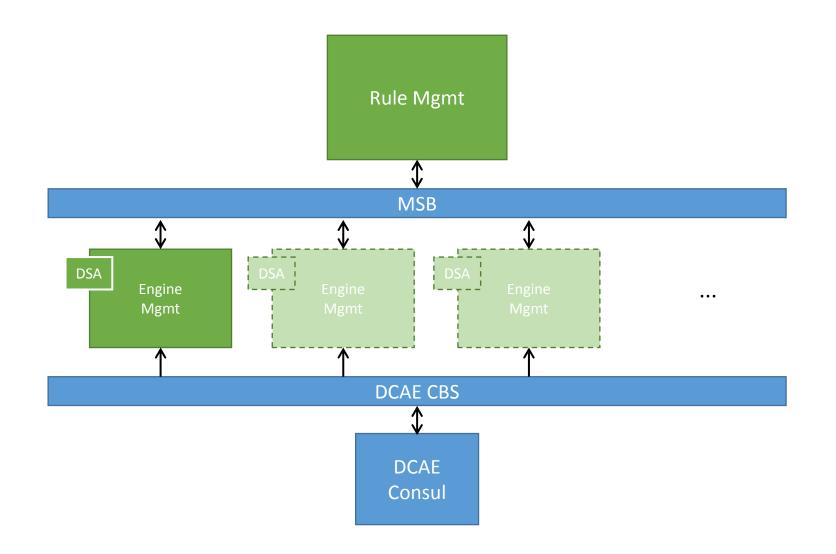


### Beijing Architecture





## Delta in Beijing Architecture





### S3P Requirement Progress

ITEMS	Target Level	Progress		
Performance	1	The testing plan's been made. To be performed in March to get the baseline.		
Stability	1	The testing plan's been made. To be performed in March to get the baseline.		
Resiliency	2	The baseline is going to be identified in March.  Automated failure detection & rerouting is still under discussion with the DCAE team.		
Security	1	All interfaces have been updated to HTTPS. CII Passing Badge: 97%		
Scalability	1	The design has been finished.  Functionalities to be done in March. Still under discusion with the DCAE team for more deails.		
Manageability	1	Central logging is now in progress.		
Usability	1	Done.		



### API Updates

Operation	Modifying a Rule								
URL	api/holmes-rule-mgmt/v1/rule								
Method	POST								
Request	Message Type	JSON String							
	Message	{ "ruleid"ruleId": "r "loopcontrolname" "description": "Th "content": "templ "enabled": 0 }	eloopControlNa	nme": "Con	e rule.",				
	Field Name		Mandatory	Data Type	Default Value	Description			
	<del>ruleid</del> ruleId		Y	string		the id of the rule which is being edited			
	<del>loopcontrolname</del> loopControlName		Υ	string		the control loop name which is generated by CLAMP.			

Rule Mgmt: <a href="https://gerrit.onap.org/r/gitweb?p=holmes/rule-management.git;a=blob;f=rulemgt/src/main/resources/swagger.json">https://gerrit.onap.org/r/gitweb?p=holmes/rule-management.git;a=blob;f=rulemgt/src/main/resources/swagger.json</a>

Engine Mgmt: <a href="https://gerrit.onap.org/r/gitweb?p=holmes/engine-management.git;a=blob;f=engine-d/src/main/resources/swagger.json">https://gerrit.onap.org/r/gitweb?p=holmes/engine-management.git;a=blob;f=engine-d/src/main/resources/swagger.json</a>

