## **Uila 1.24 Release Notes**

## **New Features:**

1. Alarm view 7 05:14 PM + 🔍 🔶 🔶 ulla ulla îش ا 👍 User E ation (10) Network (0) CPU (0) Memory (0) Stor Baseline App R Average ssl 15275 msec 15275ms 10575ms 05/25/2017 04:15 PM esxhost5.m ssi 05/25/2017 04:00 PM Average ssl r 11763 msec. 88I 17 04:30 PM 05/25/2017 04:45 PM 05/25/2017 04:30 PM 05/25/2017 04:45 PM pserver 05/25/2017 04:30 PM 05/25/2017 04:45 PM http 10575ms Average ssl re 8768 msec. 017 04:45 PM 05/25/2017 05:00 PM ssi dbserve mysq 17 04:45 PM 05/25/2017 05:00 PM 017 04:45 PM 6/25/2017 05:00 PM 🛃 Capture Average ss 8753 maec ssi 05/25/2017 04:15 PM 05/25/2017 04:30 PM 5/25/2017 04:30 PM 559ms 017 04:15 PM 🔀 🛙 Full So 🕞 Logout

2. AD integration for Uila on-prem UMAS login

## **Enhancements:**

1. Simplify vST deployment by single-vST-per-host mode

Settings						
VST Configuration Alarm Configuration Software Update VIC Configuration Server Monitoring User Experience Global Configuration Accounts Management VIC Installation						
License Usage (CPU socket)						
Active License	Current Used			Available		
300		5			295	
Loanse usage verify succeed.						
VST Configuration						
Filter Cluster	Filter Host				Filter vSwitch/dvSwitch	All -
Cluster	Host	CPU Socket	VST Configuration	Action	vSwitch/dvSwitch	VST Status
HA-Guster	exchost1.mydatacenter.com	1	Configuration	Select an action \$	DSwitch-NSX	ACTIVE
				Select an action \$	dvSwitch1	ACTIVE
				Select an action \$	vSwitch1	ACTIVE
				Select an action \$	vSwitch0	ACTIVE
	eschoel2.mydatacenter.com	1	Configuration	Select an action \$	vSwitch1	ACTIVE
				Select an action \$	vSwitch0	ACTIVE
				- Install	DSwitch-NSX	
				Select an action \$	dvSwitch1	ACTIVE
	eschost3 mydatacenter.com	1	Configuration	Select an action \$	vSwitch0	ACTIVE
				1 Install	DSwitch-NSX	
				Select an action \$	dvSwitch1	ACTIVE
				✓ Install	vSwitch1	
Standard Gluster	esxhust4.mydatacenter.com	1	Configuration	Select an action \$	dvSwitch2	ACTIVE
				- Install	vSwitch0	
	exhoet5.mydatacenter.com	1	Configuration	Select an action \$	dvSwitch2	ACTIVE
				Select an action \$	vSwitch0	ACTIVE

**Critical Bugs fixed:** 

1. Uila deployment issue in NSX environment