



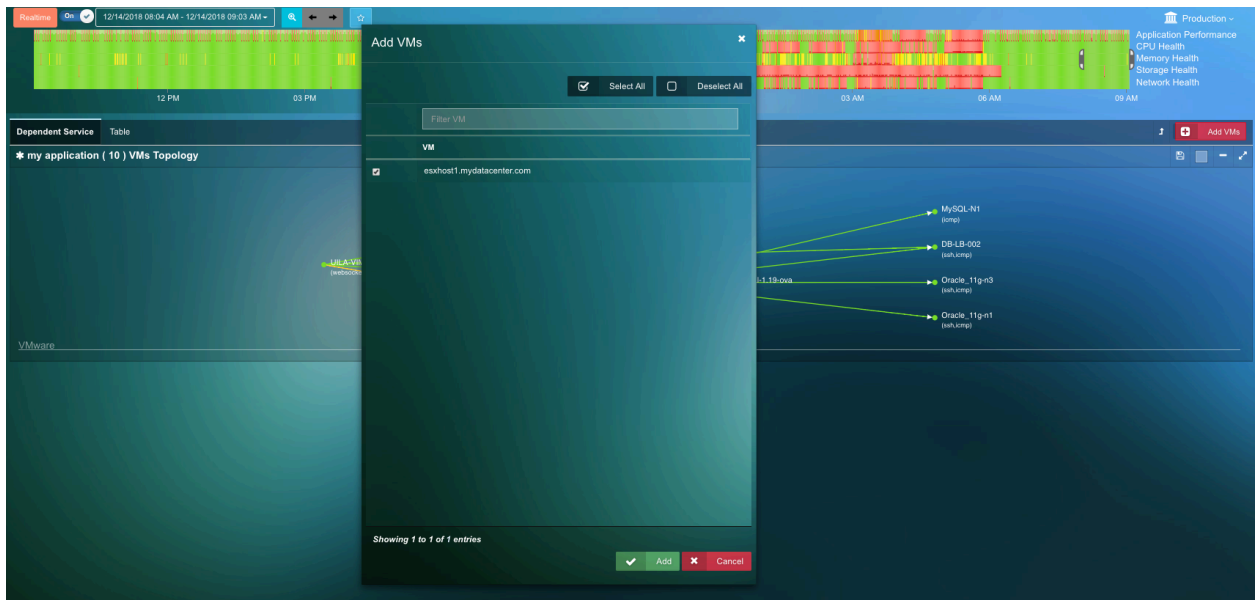
Version 2.2
Release Notes – 01/07/2019

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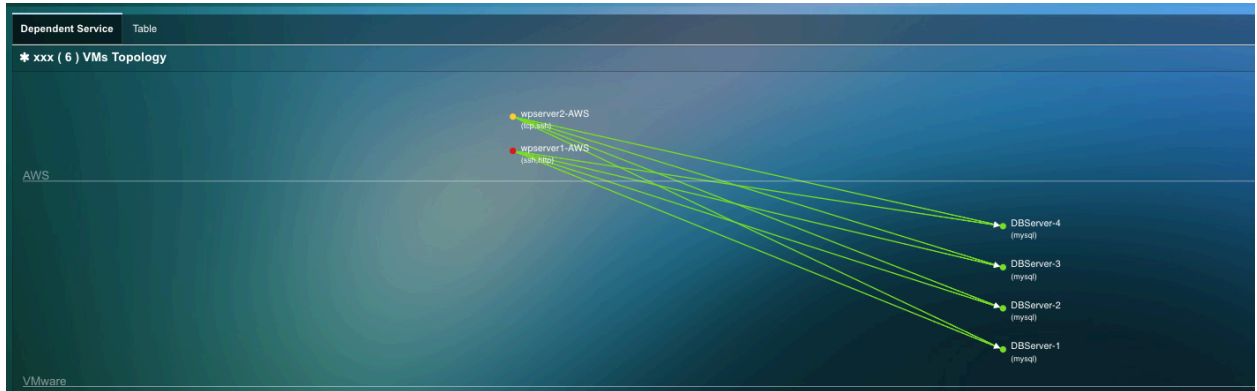
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New Features

- Custom Build-out for viewing your multi-tier Application Dependency Mapping:** Uila now allows you to build-out your Application Dependency Maps on a tier-by-tier basis, to provide you with the ability to visualize dependencies that matter to you. This new editing capability allows you to visualize dependent servers as well as clients. This feature is only available in the Service Grouping section of the application.



- Visualize application workload across multi-cloud boundaries in Service Grouping–** Uila provides a single pane of glass for end-to-end Application Dependency Mapping in Service Grouping across all on-prem and cloud-hosted services (VMware, Microsoft Hyper-v based environments, Amazon Web Services, Microsoft Azure, Google Cloud & other Cloud provider deployments). This allows cloud teams to proactively identify service degradation bottlenecks in a unified view.



- Transaction Analysis for Microsoft Hyper-v deployments** – Uila provides deep insights into web and database applications (MS-SQL, PostgreSQL, DNS, HTTP, MySQL and Oracle) in Microsoft Hyper-v deployments to allow for the issues to be narrowed down and mitigated.

Enhancements

- Support for VMware® vSAN™ 6.5 and 6.7** – New support for storage analysis in VMware vSAN 6.5 and 6.7 environments.
- Support for any cloud platform including IBM Cloud, Alibaba Cloud, Oracle Cloud, etc.** in addition to the ones currently supported (AWS, Azure, Google Cloud)
- Table View and Dependent Services within Service Grouping are now in separate tabs.**

VM Name	Application Health	Network Health	CPU Health	Memory Health	Storage Health	Action
Apache_2.4-s1	74	100	100	100	100	[Action]
DB-LB-002	100	100	100	100	100	[Action]
MySQL-N1	100	100	100	100	100	[Action]
Oracle_11g-n1	97	100	100	100	99	[Action]
Oracle_11g-n2	99	100	100	100	100	[Action]
Oracle_11g-n3	99	100	100	100	100	[Action]

Bug Fixes

- Removed the upper limit of VM number on tables for CPU, memory, storage, network and application.
- Fixed the sorting issue for processes' CPU & Memory usage.
- Fixed application connection between external servers defined in address book and the ones installed with iST.
- Fixed incorrect end-user stats under certain conditions.
- Fixed packet capture page issues when there are too many vST installed.
- Fixed misleading networking conversations caused by special VM naming convention.
- Fixed UI zoom in/out function.
- Fixed blank vST configuration page issue caused by vCenter and vIC times being out of sync.
- Fixed issue of missing CPU/Memory capacities from iST.

Contact Uila Support

Uila software solutions are designed with ease of installation and simplified maintenance in mind. The Uila team is dedicated to exceeding your expectations, and knows that any downtime is too much in today's competitive world. Our goal is to keep your applications running 24 X 7. We offer a simple and effective support program to meet your needs. Customers who purchased Uila products and under support contract will receive the following benefits:

- Unlimited support via email or phone call
- Free software minor release update
- Free software major release upgrade

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About Uila

Uila provides Multi-Cloud Monitoring & Analytics in a single pane of glass for the Digital Enterprise. With Uila, IT Operations and Cloud IT teams can visualize application workload dependencies across cloud platforms, right size resources and investments for their workloads and plan workload migration strategies for Hybrid and Multi-Cloud deployments. IT teams can also identify performance bottlenecks for business-critical services using full-stack correlation with 1-click root cause analysis and a patented Deep Packet Inspection technology that



understands over 3,000 application protocols for transactional meta data analysis. Businesses use Uila to align themselves with their IT teams and cut time to resolution from days to minutes, keep their application at peak performance at all time and ensure end-user satisfaction to the fullest across cloud boundaries.