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LSS is an interactive application that enables you to stress and monitor the health of your Lync infrastructure. You can use it to easily generate synthetic load and send it to Lync servers. You can also monitor different events of a Lync Server to observe the expected behavior of each component of the Lync infrastructure. LSS also provides a number of features to give you insight into the health of your Lync servers and to provide a view on the state of their components. LSS is designed to cover the most important features of the Lync Server. Users are automatically synchronized with the server they are calling into and thus users don't have to be present to be tested. LSS can generate and simulate IM and presence sessions. This allows you to simulate large number of simultaneous IM sessions. LSS can also generate audio conferencing, VoIP, application sharing, location service, web access, and conferencing attendant simulations. LSS has the ability to generate VoIP traffic and PSTN traffic, including ATA and AOA2. You can also manually create different calls in Lync. You can also add calls and answer calls to simulate real live calls. LSS has the ability to simulate location based services and notifies you when your user receives an E911. You can generate location information to test the quality of the location service for

different offices and locations and if it doesn't cover a user's location correctly you can get a notification that you need to make a call to get an E911. LSS is a powerful tool that can also simulate different error conditions for all components of the Lync infrastructure. LSS is a powerful tool that simulates a real user load. You don't need to stress your servers. The tool will create thousands of users and simulate real load. LSS can run as a background service. You can easily start and stop the service without any logoff of Lync Servers. LSS supports cross-pool load generation and federation through advanced configuration. Lync Server 2013 Stress and Performance Tool Installing and Using LSS is installed as a Lync Control Point (LCP) on a Lync Server. The tool must be installed on the Primary Server of your active federation. Lync Server 2013 Stress and Performance Tool (LSS) configuration In Lync Server 2013, LSS is included as a Lync Control

Lync Server 2013 Stress And Performance Tool Crack

The Key Macro module allows to validate the availability of the Lync Server front-end component (Public and Private Preview pools). You can use Key Macro to validate public pools that are configured for federation. You can also validate a private Lync Server pool that does not have the required service roles. A Message Session Component (MSC)

is required to communicate with Key Macro. Key Macro detects changes in Public and Private Preview pools, and sends a XML message to the configured MSC. The XML message includes information about the configuration changes, such as the MscUpdate identifier and MscUpdate timestamp. The MscUpdate timestamp represents the creation time of the XML message. This information is available in the MscUpdate element. The timestamp is created as follows:

- Valid for 15 minutes
- The timestamp is incremented by 60 seconds
- The timestamp is incremented after each configuration update

The Key Macro module works with two different MSCs:

1. Lync Services for the Version 5 API
2. Lync Services for the Version 2.0 API

To connect to the Lync Services for the Version 5 API:

1. A configured MSC that is running on the same computer or a different computer must be able to reach the Lync Services for the Version 5 API.
2. Key Macro sends the XML message containing the MscUpdate information to the configured MSC. When the MSC receives the XML message, it records the timestamp in the MscUpdate element. When Key Macro creates a new XML message for MscUpdate, it increments the timestamp by 60 seconds. Key Macro sends the new XML message to the configured MSC. When the MSC receives the new XML message, it records the new timestamp in the MscUpdate element. The MscUpdate element contains the timestamp. To connect to

the Lync Services for the Version 2.0 API: 1. A configured MSC that is running on the same computer or a different computer must be able to reach the Lync Services for the Version 2.0 API. 2. Key Macro sends the XML message containing the MscUpdate information to the configured MSC. When the MSC receives the XML message, it records the timestamp in the MscUpdate element. When Key Macro creates a new XML message for MscUpdate, it increments the timestamp by 60 seconds. Key Macro sends the new XML 1a22cd4221

LSS simulates users across multiple pools and servers to test the performance, stability, and quality of the workload on a Lync Server deployment. LSS simulates multiple processes, each representing an individual user, and simulates these processes on all pools in the deployment to examine the impact of load on the infrastructure and ensure the necessary resources are available. LSS provides access to a detailed user environment, including user presence and history, as well as detailed status on the servers to ensure a detailed understanding of the workload. LSS configures a user by clicking into the user environment within the tool. Users can be added and removed easily to the environment. A detailed representation of the workflow and message exchange during a specific simulated user session is provided. LSS supports import of common data from third-party tools and can export to popular formats such as Microsoft Excel for analysis of the results. LSS provides a detailed workload analysis by tracking the number of total users in the environment. Details of load within each pool are provided, including list of attendees, response groups, and distribution lists. LSS works with both SharePoint and Windows Communication Foundation (WCF) as a Front-end, and Microsoft System Center Application Virtualization (App-V) as the Back-end.

LSS supports both on-premises and in the cloud. LSS can run on a single server or across multiple servers. LSS is designed to run on a single server with multiple pools, where the user workload is distributed across the pools. This mode provides an easy way to test different scenarios where all users are located at one pool, or at multiple pools. LSS can also run in distributed mode, where a single server has a large pool of simulated users that can be distributed across multiple servers. This provides the opportunity to test the impact of user load on a Lync Server deployment using simulated users across different pools in the deployment. Distributed mode is also designed to be scalable and can easily be scaled out in the future. LSS provides a simulated user experience for a user or a user pool. Using LSS, the impact of user load on a Lync Server deployment can be thoroughly tested before you deploy to your environment. References Category:Microsoft softwareQ: Why is my form-input textarea in the middle of the screen? Why is my form-input textarea in the middle of the screen? I have tried it in

What's New in the Lync Server 2013 Stress And Performance Tool?

Lync Server Stress and Performance Tools includes a powerful user load simulating component and enables application testing and performance analysis of Lync Servers. You can use the Lync Server Stress and Performance Tools

to test the following scenarios:

- Simulate simultaneous presence and instant messaging (IM) of up to 200 users per pool (four pools).
- Simulate up to ten audio conferences per pool (four pools) with up to 200 users per conference.
- Simulate up to ten voice over IP (VoIP) users per pool (four pools).
- Simulate up to 200 users using a firewall and a NAT router.
- Simulate location profiles with the following attributes:
 - single, small region (100 people), middle region (150 people) and large region (200 people)
- Simulate distribution lists of any size.
- Simulate up to 30 Conferencing Attendants per pool (four pools).
- Simulate response groups of any size.
- Simulate location profile expansion with the following attributes:
 - city-block, county-wide and national
- Simulate location profile expansion for any number of locations in a single pool.
- Simulate E911 calls and Location Profile.
- Simulate address book download and address book query of any size.
- Simulate up to 1000 users on multiple pools.
- Simulate federated pools.

The Lync Server Stress and Performance Tools allows you to simulate simultaneous users on one or more Lync Servers. You can also configure the tool to generate simultaneous presence and instant messaging (IM) of up to 200 users per pool (four pools). You can configure the tool to generate simultaneous presence and instant messaging (IM) of up to 200 users per pool (four pools). You can configure the tool to simulate up to ten audio conferences per pool (four pools) with up to 200

users per conference. You can configure the tool to simulate up to ten voice over IP (VoIP) users per pool (four pools). You can configure the tool to simulate up to 200 users using a firewall and a NAT router. You can configure the tool to simulate location profiles with the following attributes: single, small region (100 people), middle region (150 people) and large region (200 people). You can configure the tool to simulate distribution lists of any size. You can configure the tool to simulate up to 30 Conferencing Attendants per pool (four pools). You can configure the tool to simulate response groups of any size. You can configure the tool to simulate location profile expansion with the following attributes: city

System Requirements:

Windows 8/8.1 64-bit / Windows 7 64-bit: 1.5GHz Processor; 2GB RAM; 16GB available hard disk space; DirectX 9.0c compatible video card; DVD Drive; Internet Connection
Windows XP 64-bit: 1GHz Processor; 2GB RAM; 16GB available hard disk space; DirectX 9.0 compatible video card; DVD Drive; Internet Connection
Mac OS X Snow Leopard (10.6): 2GHz processor; 2GB RAM; 16GB available hard disk space; DVD Drive; Internet Connection
Acceler

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