Article <u>Murray Oldfield</u> · Apr 7, 2016 1m read

Global Summit 2016 - Using Systems Metrics for Capacity Planning

Presenter: Murray Oldfield

Task: Avoid bottlenecks caused by scaling up, before they become a problem Approach: Discuss what operating system and InterSystems metrics you should look at and how to interpret them

Systems behave differently when database activity scales up. In the worst case, bottlenecks appear and users are impacted. This session shows you which operating system and InterSystems metrics you should be looking at and how to interpret them so you can head off bottlenecks before they impact users. This sessions also shows strategies for planning infrastructure taking into consideration InterSystems' data platforms requirements.

Content related to this session, including slides, video and additional learning content can be found here.

#System Administration #Caché

Source

URL:<u>https://community.intersystems.com/post/global-summit-2016-using-systems-metrics-capacity-planning</u>