

ABSTRACT

Data collection in data centers

A method of managing a data center is disclosed. The data center comprises a first data center device and a second data center device. The method comprises: extracting running status information for the first device in a first data format; converting the running status information for the first device from the first format to a data transfer format; sending the running status information for the first device in the data transfer format to a management server for the data center over a messaging bus; storing the running status information for the first device in a management database on the management server; extracting running status information for the second device in a second data format; converting the running status information for the second device from the second format to a data transfer format; sending the running status information for the second device in the data transfer format to a management server for the data center over the messaging bus; and storing the running status information for the second device in a management database on the management server.

[Figure 2 to be printed with abstract]