CC DATABASE Tab

https://campus.barracuda.com/doc/96026503/

The **Database** page provides an overview of all ranges, clusters, boxes, servers, and services administered by the Barracuda Firewall Control Center. To access the **Database** page, click the **DATABASE** tab in the ribbon bar of the Control Center interface.

The tabs on the **Database** page display information columns sorted by selected criteria. Double-clicking an entry in any tab listing opens the selected object in the configuration tree of the Control Center.

Range Tab

This tab provides information on all ranges managed by the Control Center. The information displayed is a summary of the input that was given when the ranges were created and is split into columns that are named according to the parameters of the **Range Configuration** (see: How to Manage Ranges and Clusters).

Cluster Tab

This tab provides information on all clusters managed by the Control Center. The information displayed is a summary of the input that was given when the clusters were created and is split into columns that are named according to the parameters of the **Cluster Configuration** (see: How to Manage Ranges and Clusters).

Box Tab

This tab provides information on all boxes managed by the Control Center. The information displayed is a summary of the input that was given when the boxes were created and is split into columns that are named according to the parameters of the **Box Configuration** (see: How to Add a New CloudGen Firewall to the Control Center).

Server Tab

This tab provides information on all servers managed by the Control Center. The information displayed is a summary of the input that was given when the servers were created and is split

into columns that are named according to the parameters of the **Server Configuration** (see: [Understanding Assigned Services](#)).

Service Tab

This tab provides information on all services managed by the Control Center. The information shown is a summary of the input that was given when the services were created and is split into columns that are named according to the parameters of the **Service Configuration** (see: [How to Assign Services](#)).

Figures

1. cc_database.png