

Where can i set Default Database Settings of the switch

In this module we will see how to set Default Database Settings of the switch,

Go to **Configuration System Setting Advanced Database**

Below displayed window will appear.

Screenshot: Database

The screenshot shows the 'Configuration / System Setting' page with the 'Advanced' tab selected. On the left, a sidebar lists 'Database', 'UI Settings', and 'LRN Setting'. The main content area is divided into two sections: 'Default Database' and 'The Second Database'. Each section contains fields for 'Database Host', 'Database Port', 'Database Name', 'Database User', and 'Database Password'. The 'Default Database' section has a red box around its title. The 'The Second Database' section also has a red box around its title. At the bottom, there are 'Submit' and 'Reset' buttons.

Fields Name	Description
Database Host	IP of the database.
Database Port	Port to access to the database i.e. 5060.
Database Name	Name of database.
Database User	(Username)Credential to set to access the database.
Database Password	Credential, Password to access the database.

You have to configure the parameters to access to the Database. You can fill the fields using above displayed table.

The Second database is the backup set if the first database face any kind of the issue, the second database will run and replace the default database.