

Hotspot Guest Access:

A Hotspot Guest Portal provides network access to guests without requiring usernames and passwords. This type of guest access eliminates overhead required to manage each individual guest account. When guests connect to a network, they are redirected to the ISE Hotspot Guest Portal where they must accept an Acceptable Use Policy (AUP) to gain access to the network, and eventually, the internet. Contains Acceptable User Policy (AUP) and Does not require any kind of authentication. When guests connect to the hotspot network with a computer or mobile and try to access any website over the Internet they will be automatically redirected to hotspot portal when you can show them the banner of the company or Acceptable User Policy. Once Guest/visitor clicks on AUP, The Guest Machine's MAC address will be stored in the database. Hotspot Guest Access is recommended for guests who stay only one day to do their work in the company. By using Hotspot Portal, we can provide Internet access without the need for any authentication. Optionally we can ask the Guest to enter the Access Code before providing Internet Access. We can see this kind of Portals in Coffee Shops or Airports. Cisco ISE provides you with a default guest identity group, GuestEndpoints, which enables to track guest devices.

