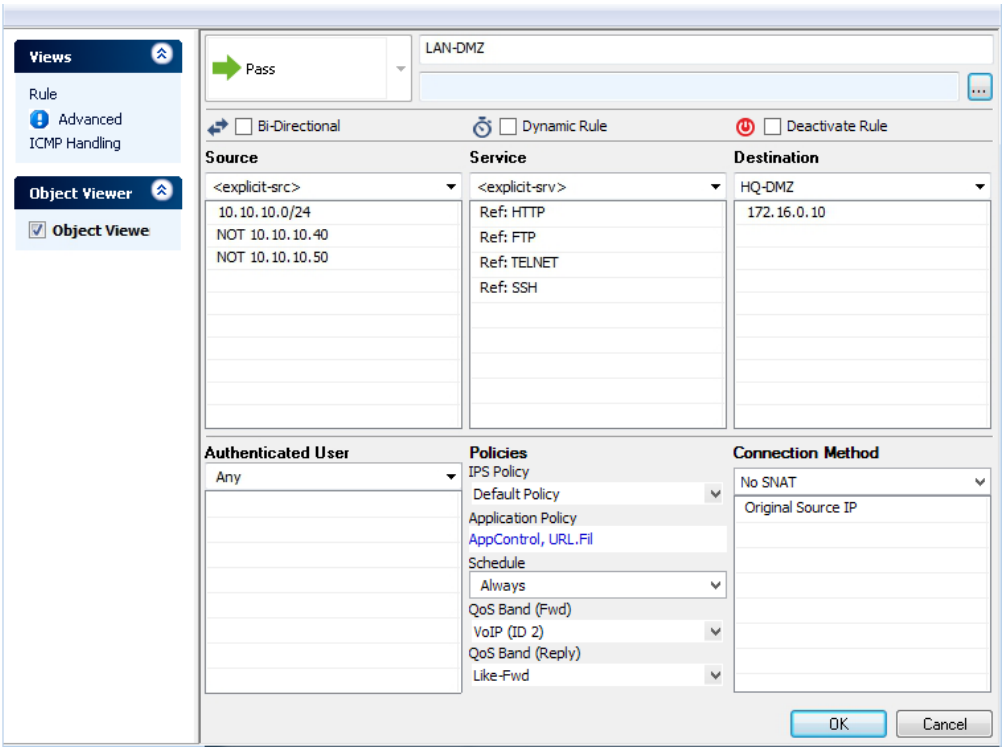
How to Create a Pass Access Rule

https://campus.barracuda.com/doc/48203301/

A **Pass** access rule permits traffic for a specific **Service** coming from the **Source** to access the selected **Destination**. For the **Source** and **Destination**, you can specify network objects, IP addresses, networks, or geolocation objects.



Create a Pass access rule

1. Go to **CONFIGURATION > Configuration Tree > Box > Virtual Servers > *your virtual server* > Assigned Services > Firewall > Forwarding Rules**.
2. Click **Lock**.
3. Either click the plus icon (**+**) at the top right of the rule set, or right-click the rule set and select **New > Rule**.

4. Select **Pass** as the action.
5. Enter a **name** for the rule. For example, LAN-DMZ.
6. Specify the following settings that must be matched by the traffic to be handled by the access rule:
   - **Source** – The source addresses of the traffic.
   - **Destination** – The destination addresses of the traffic.
   - **Service** – Select a service object, or select **Any** for this rule to match for all services.

For the example access rule displayed in the figure above, a network object named **HQ-DMZ** containing the IP address of the DMZ server has been created. For more information, see How to Create Network Objects.

7. Click **OK**.
8. Drag and drop the access rule so that it is the first rule that matches the traffic that you want it to forward. Ensure that the rule is located *above* the BLOCKALL rule; rules located below the BLOCKALL rule are never executed.
9. Click **Send Changes** and **Activate**.

Additional matching criteria

- **Authenticated User** – For more information, see User Objects.
- **Schedule Objects** – For more information, see Schedule Objects.
- **Connection Method** – For more information, see Connection Objects.

Additional policies

- **IPS Policy** – For more information, see Intrusion Prevention System (IPS).
- **Application Control** – For more information on Application Control features, see Application Control.
- **QoS Band (Fwd) or QoS Band (Reply)** – For more information, see Traffic Shaping.

Figures

1. pass_rule.png
2. FW_Rule_Add01.png