

Create Firewall Rules

Overview

This API call only applies to **Armor Complete** users.

The **Create Firewall Rules** API retrieves firewall rules for a specified device.

You can use the [Get Firewalls](#) API to find the deviceID.

Sample request

```
POST https://api.armor.com/firewall/2/rules

{
  "rules": [
    {
      "destinations": [
        {
          "id": 1
        }
      ],
      "sources": [
        {
          "id": 1
        }
      ],
      "services": [
        {
          "id": 2
        },
        {
          "id": 1
        }
      ]
    }
  ]
}
```

Input

The following table describes the different parts of this API call:

API Call / URL	Method / Type
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/firewall/{deviceId}/rules	POST
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The following table describes the parameter (or parameters) for this API call:

Parameter	Description	Format	Required or optional	Example
deviceId	ID for the device to retrieve rules	Integer	Required	2
rules	Array of FirewallRule objects	FirewallRule []	Required	[]

Sample return

Status	Response
200	<pre> { "id": 8, "deviceId": 2, "accountId": 2, "rules": [{ "id": 15, "destinations": [{ "id": 1, "type": "any", "name": "ANY" }], "sources": [{ "id": 1, "type": "any", "name": "ANY" }], "services": [{ "id": 2, "deviceId": 2, "location": "DFW01", "accountId": 0, "name": "TCP ALL", "description": "", </pre>

```
"values": [{
  "protocol": "tcp",
  "subprotocol": null,
  "minimum": 1,
  "maximum": 65535
}]
}, {
  "id": 1,
  "deviceId": 2,
  "location": null,
  "accountId": 2,
  "name": "TCP 80",
  "description": null,
  "values": [{
    "port": 80,
    "protocol": "tcp",
    "subprotocol": null
  }]
},
  "action":
"allow",
  "name":
"VMW Rules",
  "description": "",
  "sortOrder": 1,
  "isEnabled": true,
  "readonly": false
}
],
  "staged": true
}
```

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