

Recommended Configuration Settings for Barracuda Networks Cloud Products

<https://campus.barracuda.com/doc/100369878/>

If your organization uses restricted firewall or proxy server settings, your network administrator may need to allow certain IP addresses/ranges to ensure Barracuda Networks cloud products and services work as expected.

The following lists the IP addresses used by Barracuda Networks cloud products and services. For IP addresses used by Barracuda Networks appliances, see [Required Outbound Connections for Barracuda Networks Appliances](#).

The IP address ranges in the following lists are subject to change without notice.

- [Barracuda Cloud Archiving Service](#)
- [Barracuda Cloud Control](#)
- [Content Shield](#)
- [Email Gateway Defense](#)
- [Impersonation Protection](#)
- [Incident Response](#)
- [Security Awareness Training](#)

Barracuda Cloud Archiving Service

Ports used for outbound connections are **25** (to send the journal mail) and **443** (for users to access Barracuda Cloud Control).

IP addresses used for outbound connections. For more information, see [Data Transfer IP Ranges](#).

AWS Open Outbound Connections

Region	IP Address/Range
US (us-east-2)	3.145.244.16/28
Canada (ca-central-1)	15.156.150.240/28
APAC China, APAC Australia, and Japan (ap-southeast-2)	3.27.87.192/28
Europe (eu-central-1)	3.77.79.144/28

United Kingdom (eu-west-2)	13.42.133.144/28
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Open Outbound Connections

Region	IP Address/Range
USA	<ul style="list-style-type: none">• 64.235.144.0/20• 209.124.61.96/27• 209.222.80.0/21
Canada	<ul style="list-style-type: none">• 64.235.144.0/20• 204.156.124.0/22• 198.207.201.64/26
EMEA United Kingdom	<ul style="list-style-type: none">• 64.235.144.0/20• 64.235.158.0/24
EMEA Germany	64.113.52.0/24
APAC China	<ul style="list-style-type: none">• 64.235.144.0/20• 123.125.149.192/26
APAC Australia	175.45.106.0/24
Japan	124.35.43.160/29

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IP addresses used for incoming connections for active directory authentication. For more information, see [Active Directory Authentication](#).

- 35.170.131.81
- 54.156.244.63
- 54.209.169.44

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Content Shield

IP addresses used for syslog integration. For more information, see [Syslog Integration with Barracuda Content Shield](#).

Region	IP Address/Range
AWS East	<ul style="list-style-type: none">• 18.211.131.227• 18.211.158.158
AWS EU	<ul style="list-style-type: none">• 108.128.34.0• 63.32.36.170

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Email Gateway Defense

IP addresses used for traffic to and from Email Gateway Defense. For more information, see [Email Gateway Defense IP Ranges](#).

	Network Traffic to Email Gateway Defense (SMTP)	Network Traffic from Email Gateway Defense (SMTP and other)
Australia (AU)	3.24.133.128/25	3.24.133.128/25
Canada (CA)	15.222.16.128/25	15.222.16.128/25
Germany (DE)	<ul style="list-style-type: none">• 35.157.190.224/27• 18.185.115.192/26• 18.184.203.224/27	35.157.190.224/27
United Kingdom (UK)	<ul style="list-style-type: none">• 35.176.92.96/27• 18.133.136.128/26• 18.133.136.96/27	35.176.92.96/27
United States (US)	209.222.80.0/21	209.222.80.0/21

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Impersonation Protection

IP addresses used for syslog integration. For more information, see [How to Connect to a Syslog](#).

- 3.232.50.116
- 52.202.236.132

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Incident Response

IP addresses used for syslog integration. For more information, see [Syslog Options Settings](#).

- 3.232.50.116
- 52.202.236.132

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Security Awareness Training

IP address used for email campaigns. For more information, see [Email Allow List and Best Practices](#).

- 3.145.232.16/28

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