

Suspicious Sign Ins

https://campus.barracuda.com/doc/86541493/

For important information about suspicious sign-in data and your environment, refer to <u>Getting</u> <u>Started</u>.

Before You Begin

Before Impersonation Protection can collect sign-in data, you must turn on the Microsoft audit log search. To turn on Microsoft audit log search, read and follow <u>Microsoft's instructions</u>.

Viewing Suspicious Sign Ins

To view suspicious sign ins:

- 1. Log into Impersonation Protection at https://sentinel.barracudanetworks.com/signin.
- 2. Click the menu button in the top left corner and select **Account Takeover Protection**. Then select the **Sign Ins** tab.
- 3. You can search for an email or account or view sign ins in a list by country or in a map. To view a suspicious sign in, click **View** or click a spot on the map.
- 4. The following information about suspicious activity displays for the account:
 - Date Date and time of sign-in
 - Account Account in your organization that was affected
 - ∘ IP of sign in IP origin of the sign in
 - User Agent Method used to access the account
 - Location Country origin of the sign in
 - Status Whether the hacker's login attempt was a success or a failure.

Click **View Related Sign Ins** to see related sign ins for that account.

Note that sign-in information is kept for 30 days. Related sign ins over 30 days are not visible.

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Impersonation Protection



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