ADMIN CONSOLE > LOGIN WITH SSO >

Approve a Trusted Device

View in the help center: https://bitwarden.com/help/approve-a-trusted-device/

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Approve a Trusted Device

When a member of your organization logs into a new device, they'll need to approve, or trust, that device. One method for doing so, done by selecting the **Request admin approval** option, involves sending a device approval request to admins and owners within the organization for approval.

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Login initiated	
Device approval required. Select an approval opti below:	on
Remember this device	
Uncheck if using a public device	
Request admin approval	
Logging in as Not you ?	
Server: bitwarden.com \checkmark	
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To approve a request, as an organization admin, or owner, or custom user with the Manage account recovery permission:

1. Log in to the Bitwarden web app and open the Admin Console using the product switcher:

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Password Manager	All vaults			New 🗡	BW
🗇 Vaults	FILTERS 📀		Name	Owner	:
🖉 Send			Name	Owner	•
\ll Tools \sim	Q Search vau	ASIV	Company Credit Card Visa, *4242	My Organiz	:
æ Reports	✓ All vaults		Personal Login		
Settings	A My vault My Organiz		myusername	Me	:
	 Teams Org : + New organization 		Secure Note	Ме	:
	 ✓ All items ☆ Favorites ۞ Login □ Card □ Identity □ Secure note 	0 Ø	Shared Login sharedusername	My Organiz	:
Password Manager	 ✓ Folders ➡ No folder ✓ Collections 				
🗔 Secrets Manager	Default colle				
Admin Console	前 Trash				

Product switcher

2. Select **Settings** \rightarrow **Device approvals** from the navigation.

3. Using the options \vdots menu, select \checkmark Approve request.

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D bit warden		Device approvals			
🖉 My Organization	\sim	Approve login requests below to allow the requesting member to finish logging in. Una	approved requests expire a	after 1 week. Verify the member's information	n before approving.
Collections		Member	Device info	Time	:
A Members					
뿅 Groups		user1@bitwarden.com phrasing-dole-preflight-console-work	Chrome 127.0.0.1	Feb 29, 2024, 10:50:36 AM	:
\equiv Reporting	\sim				✓ Approve request
🕅 Billing	\sim				> Deny request
Settings	\sim				
Organization info					
Policies					
Two-step login					
Import data					
Export vault					
Domain verificati	on				
Single sign-on					
Device approvals)			
SCIM provisioning	;	·			
		Approve device	request		

(i) Note

When a member requests device approval, a fingerprint phrase is displayed on the member's device. Additional verification can be performed by checking that this fingerprint phrase matches the one shown in the member column. This method is optional and **requires synchronous communication** between the requesting member and the administrator.

Bulk approve requests

Multiple device requests may be approved at one time using the top level options : menu and selecting \checkmark Approve all requests.

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D bit warden	Device approvals			SSB
🖉 My Organization \smallsetminus	Approve login requests below to allow the requesting member to finish logging in	. Unapproved requests expire after 1	l week. Verify the member's inform	ation before approving.
Collections	Member	Device info	Time	
A Members	@bitwarden.com	macOS	Jun 20, 2024, 3:56:35 PM	✓ Approve all requests
88 Groups	oversleep-respect-remember-knoll-granddad			X Deny all requests
\equiv Reporting \checkmark	@bitwarden.com	macOS	Jun 20, 2024, 3:58:03 PM	:
Settings	numerous-knapsack-lunar-thumb-unaudited			
Policies	@bitwarden.com	macOS	Jun 20, 2024, 3:59:46 PM	:
Import data	overcast-bullish-parsnip-sublet-nail			
Export vault				
Domain verification				
Single sign-on				
Device approvals				
SCIM provisioning				
Password Manager				
Admin Console				
More from Bitwarden				
Secrets Manager Secure your infrastructure				

Approve or bulk approve device

▲ Warning

Bulk device approval using the **Approve all requests** option may neglect verification steps that administrators can perform to ensure a request is legitimate, such as checking the user's reported fingerprint phrase.

Bitwarden recommends that significant security controls such as IdP credential standards, IdP MFA, and IdP device registration and trust be reviewed before enabling and using bulk device approval.

When a device request is approved, the requesting user is sent an email informing them they can continue logging in on that device. The user must take action by logging in to the new device within 12 hours, or the approval will expire.

Unapproved requests will expire after 1 week. You can deny a login attempt by instead selecting \times **Deny request**, or deny all existing requests by selecting the top-most options : menu and selecting \times **Deny all requests**.

Events are logged when:

- A user requests a device approval.
- A device request is approved.
- A device request is denied.