



BlackBerry AtHoc

AtHoc Connect

7.21

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Connect organizations with AtHoc Connect

AtHoc® Connect brings together organizations from government, industry, commercial, and healthcare sectors to improve communication during an emergency.

You can send and receive alerts with other BlackBerry® AtHoc® customers that are Connect organizations in BlackBerry AtHoc. A Connect organization is a BlackBerry AtHoc customer that has signed up for AtHoc Connect to participate in cross-organization communication.

With AtHoc Connect, you can connect to other organizations and publish to these connections. You can also receive incoming alerts from connected organizations that target your organization.

To join AtHoc Connect, contact BlackBerry AtHoc customer support.

Prerequisites

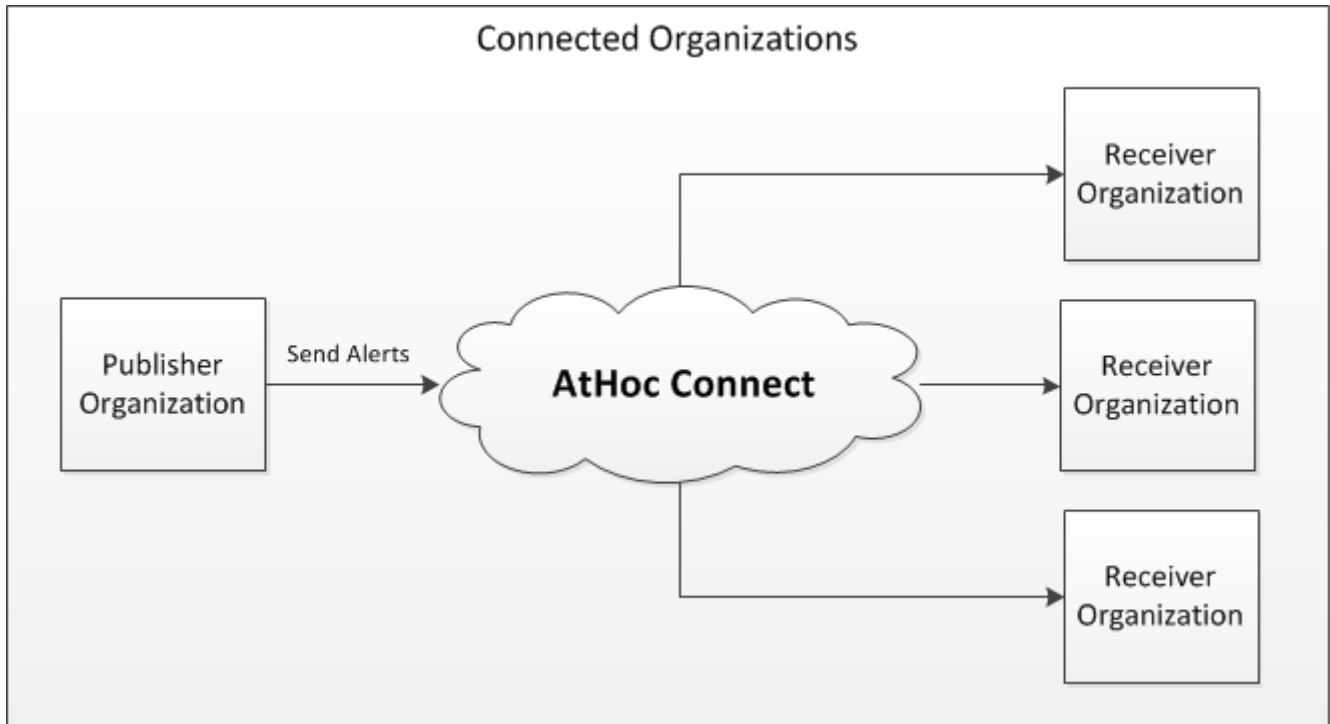
AtHoc Connect requires configuration in the BlackBerry AtHoc management system, Notification Delivery Service (NDS), and registration with BlackBerry AtHoc customer support.

Before you can use AtHoc Connect, you must complete the following prerequisites:

- Configure the AtHoc Connect gateway and device.
- Create an organization in the BlackBerry AtHoc management system for each Connect organization.
- Configure incoming alert types to see incoming alerts in the inbox.
- Log in as an operator with the Connect Agreement Management role.

What is AtHoc Connect?

AtHoc Connect provides a way for operators to target other BlackBerry AtHoc organizations in an alert. For example, the emergency manager for a city might want to send alerts to organizations in the area such as hospitals, schools, military bases, and other groups that are affected by emergencies.



AtHoc Connect includes organizations that connect with each other to share critical information during an emergency. The following are some key terms and concepts within AtHoc Connect:

- **Organization:** An entity within BlackBerry AtHoc that can join AtHoc Connect. An organization can be stand-alone or a member of a super enterprise or enterprise.
An outside organization can be invited to join the network.
- **Invitation:** A request made to an outside organization to join the AtHoc Connect network.
- **Connect request:** A request made to an AtHoc Connect organization to be connected.
- When sending a request or invitation, you can choose to do one or both of the following:
 - **Send Alerts:** You invite the organization to receive alerts from you that impact their organization.
 - **Receive Alerts:** You invite the organization to add you to their target list for alerts that impact your organization.
- **Connected organizations:** The list of AtHoc Connect organizations that have agreed to send or receive alerts from other organizations.
- **Incoming Alerts:** Messages received from outside organizations. For instructions on how to set incoming alert types to trigger alert templates that alert the operator, see "[Activate an alert template when an alert is received](#)" in the *BlackBerry AtHoc Alert Templates* guide.

View your organization connections

Note: You must be a Connect Agreement Manager, Organization Administrator, or Enterprise Administrator to access the Organization menu and screens and to change AtHoc Connect settings.

The Connected Organizations screen provides a summary of your AtHoc Connect network. From this screen you can perform the following tasks:

- View a list of organizations and public feeds you are connected to.
 - [View the details of a connected organization or subscription](#)
 - [Add a new connection](#)
 - [Respond to connect requests from other organizations](#)
1. In the navigation bar, click **Organizations > Connected Organizations**. The Connected Organizations screen opens and displays all organizations that have accepted connection requests from your organization. You can also see all organizations your organization has accepted invitations from.
 2. Use the **Search** field to locate your connections.
 3. Click **Add New Connection** to view options for expanding your network.

Search for a connected organization


The organization search matches any set of letters or numbers anywhere in the organization title and description, and is not case-sensitive. Wildcards are not supported in searches.

1. In the navigation bar, click **Organizations > Connected Organizations**.
2. On the **Connected Organizations** screen, in the search field, type or paste a word found in the organization name or description.
3. Click **Search**.

Search and filter the all organizations list

The organization search matches any set of letters or numbers anywhere in the organization title and description, and is not case-sensitive. Wildcards are not supported in searches.

To search and filter the organization list, use the following options from the All Organizations screen.

1. In the navigation bar, click **Organizations > All Organizations**.
2. On the **All Organizations** screen, in the search field, type or paste a word found in the organization name or description.
3. Optionally, to filter the organization list by status, under the search field, click  > **Connected** or **Request Pending**.
4. Optionally, to filter the organization list by industry group, select a value from the **Sector** drop-down list
5. Click **Search**.

View the details of an organization

1. In the navigation bar, click **Organizations**.
2. Click **Connected Organizations** or **All Organizations**.

Note: Outside organizations you have sent an AtHoc Connect network invitation to do not appear in the list if they have not registered for AtHoc Connect .

3. Click the organization that you want to view. The details view opens, showing the organization name, description, sector, contact information, physical address, and a map location.
4. View the status of your relationship with the organization at the top of the screen. An icon and text indicates whether or not you are connected, or if a connect request is pending.
 - **Not Connected/Unsubscribed:** No request has been accepted or is pending.
 - **Pending:** Request has not been accepted. To cancel the invitation, click **Cancel Invitation**.
 - **Connected/Subscribed:** Connected. You can disconnect from the organization or unsubscribe:
 - a. Click **Disconnect** or **Unsubscribe**.
 - b. Confirm that you want to disconnect or unsubscribe.

The status at the top of the Details screen refreshes.

Add a new connection to your AtHoc Connect network

Note: To access the Organization menu and screens and to change AtHoc Connect settings, you must be a Connect Agreement Manager, Organization Administrator, or Enterprise Administrator.

A connection is an organization within the BlackBerry AtHoc network that you can receive alerts from or send alerts to. You can add a connection to your network using the following methods:

- Add existing organizations from AtHoc Connect to your network of organizations. You send a connect request to the organization to join your network so that you can receive their alerts and they can send alerts to your organization. For details, see [Send a connect request to another organization](#).
- Add an organization that is not a customer of BlackBerry AtHoc to join the AtHoc Connect network. Send a registration invitation to them for AtHoc Connect, so that you can connect and share alerts. For details, see [Invite an unlisted organization to join AtHoc Connect](#).

Search the organizations list

You can search for organizations you are not connected to by name or key word, and by sector. You can search for an organization that you are not connected to, but only organizations that have already registered for AtHoc Connect are displayed in the list.

1. In the navigation bar, click **Organizations > All Organizations**.
2. On the **All Organizations** screen, enter the name of the organization or key words, such as "health" or "security".

Note: Enter simple strings. No wild cards are accepted.


3. Optionally, specify a sector from the drop-down list to filter the list.
4. Click **Search**.

Send a connect request to another organization

1. In the navigation bar, click **Organizations > All Organizations**.
2. On the **All Organizations** page, click **+Connect** to add an organization as a connection to your network.
3. On the **Connection Request** screen, select any of the following alerting options:

- **Send Alerts:** You can send alerts to the organization.
- **Receive Alerts:** You can receive alerts from the organization.

Note: If you want to modify these choices later, you can [change the connect agreement](#).

4. Enter custom text to provide a personal invitation to join your network. The custom text can provide information about your organization and the purpose of connection.
5. Click **Send Request**. The connection appears in the Organizations list with the  to show that an invitation is pending.

When you send a connect request, the Connect invitation template is triggered. Go to **Alerts > Alert Templates > Connection Invitation** to modify the recipients who will receive the connection invitation.

If the receiving organization accepts the invitation, a connect agreement is created, based on the choices made in the invitation.

If your organization has set up incoming alerts to trigger an alert template, you can see invitations on the Sent Alerts screen.

Invite an unlisted organization to join AtHoc Connect

There might be times when you want to send alerts to organizations that are not yet in the AtHoc Connect network. If you have their contact information, you can invite them to join BlackBerry AtHoc by sending an invitation to an email address. The invitee can fill out a registration form and sign up for a Basic license account from BlackBerry AtHoc.

1. In the navigation bar, click **Organizations > All Organizations**.
2. On the **All Organizations** screen, click **Invite Unlisted Organization**.

Note: You can also invite an unlisted organization from the **Sent Invitation** screen.

3. On the **Invite Unlisted Organization** dialog, enter the name and email address of the invitee organization.

Note: To improve the chances of the organization accepting the invitation, include the name of a contact and provide a custom message so that the organization knows that this invitation is coming from a known contact.

The organization receives an email inviting them to register for AtHoc Connect. After they register and join AtHoc Connect, you are automatically connected.

Subscribe to a public feed

You can subscribe to public feeds that have been made available on the AtHoc Connect network, such as weather alerts. When you subscribe to a public feed, you receive feed updates as a connection to your network.

1. In the navigation bar, click **Organizations > All Organizations**. A directory of AtHoc Connect organizations and public feeds opens. Public feeds display a **Subscribe** button instead of a **Connect** button in the **Connection Request** column.
2. Click **Subscribe** to receive updates as a connection to your network.
3. On the **Subscribe** screen, click **Get Alerts**.

The subscribe request is processed immediately.

Manage connect requests and invitations

There are two places where you view and respond to connect requests, and view and resend invitations to outside organizations.

- For connect requests from or to an AtHoc Connect organization, go to **Alerts > Inbox**. Any communication between you and another organization in the AtHoc Connect network is available in the Inbox, including connect requests, or messages about accepted and declined connection requests.

You can also access recent requests from the Home page under the Organization(s) link in the system status area. Click the **View** link after Request(s) to open the Inbox.

- To view invitations that you have sent to outside organizations, including the status of each one, click **Organizations > Sent Invitations**.

View organization connect requests from other organizations

Note: You must be a Connect Agreement Manager, Organization Administrator, or Enterprise Administrator to access the Organization menu and screen and to change AtHoc Connect settings.

You receive and respond to connection request from other Connect organizations in the alert Inbox.

1. Open the Inbox and do one of the following:
 - From the Home page, click **View** next to Request(s) in the System status panel.
 - In the navigation bar, click to **Alerts > Inbox**. The Inbox displays all incoming alerts, including connect requests. Connect requests have a type of "Connect Update."
2. To filter the list for Connect Updates, complete the following steps:
 - a. Click **Advanced > Select Alert types**.
 - b. Expand the list under **Connect Update** and select the types of updates you want to view in the list.
 - c. Click **OK** and return to the list.
 - d. Click **Search**.
3. In the **Inbox**, select a Connect update to view the contents in the details pane.
4. Depending on the type of request, complete one of the following steps from the detail pane:
 - Click the name link below the title to view the organization details.
 - Click **Mark as Reviewed** to indicate that you have read the request or update.
 - Click **Accept** or **Decline** to respond to a connection request.

Respond to a connect request from another organization

1. In the navigation bar, click **Alerts > Inbox**.
2. From the **Inbox**, click **Accept** or **Decline** for the request that you want to respond to.

View alerts from AtHoc Connect organizations

When an alert is published between organizations, the sender sees the alert from their homepage.

The receiver can see the incoming alert in the following locations:

- In the **Recently Received Alerts** section on the homepage

- In the incoming alerts list in the **Inbox**

The receiver can click **Reply** in the alert row to respond to an incoming alert. The receiver can also click **Forward Alert** to forward the incoming alert to the local organization or to other AtHoc Connect organizations.

View invitations sent to outside organizations

View the **Sent Invitations** list to see the outside organizations that you have invited to join the AtHoc Connect network.

1. In the navigation bar, click **Organizations > Sent Invitations**.
2. On the **Sent Invitations** screen, complete any of the following tasks:
 - Search for an invitation by organization name or email address.
 - Sort on any column.
 - Invite additional outside organizations.
 - View the status of any invitation:
 - Pending
 - Failed
 - Expired
 - In Network-Connected
 - In Network-Unconnected
 - Resend an invitation if its status is "Failed" or "Expired."

Disconnect from a connection

Note: You must be a Connect Agreement Manager, Organization Administrator, or Enterprise Administrator to access the Organization menu and screens and to change AtHoc Connect settings.

When you disconnect from an agreement to send or receive messages with another organization, you disconnect from the entire relationship. For example, if you have added a connection to your local police force to send and receive alerts and you decide to disconnect, you are disconnected from both types of alerts.

If you want to disconnect from only one type of alert, you can [change the connect agreement](#) instead.

1. In the navigation bar, click **Organizations > Connected Organizations**.
2. Click the connection from that you want to disconnect from.
3. Click **Disconnect**.
4. Click **Confirm**.

The relationship with the other organization is disconnected immediately.

Unsubscribe from a public feed

1. In the navigation bar, click **Organizations > Connected Organizations**.
2. On the **Connected Organizations** screen, click the public feed that you want to unsubscribe from.
3. Click **Unsubscribe**.
4. Click **Confirm**.

Change the connect agreement with an organization

A connect agreement represents the accepted request between two organizations for sending and receiving alerts.

To change the connection agreement with the other organization, you must cancel the current agreement and send a new invitation.

1. In the navigation bar, click **Organizations > Connected Organizations**.
2. Click the organization that you want to change the connect agreement with.
3. Click **Disconnect**.
4. Click **Confirm**. The connection status at the top of the screen updates to "Not Connected."
5. Click **Connect** beside the organization to create a new request.
6. On the **Connection Request** screen, select any of the following alerting options:
 - **Send Alerts**: You can send alerts to the organization.
 - **Receive Alerts**: You can receive alerts from the organization.
7. Enter custom text that explains the change in the agreement.
8. Click **Send Request**.

You will receive a notification when the other organization accepts the request.

Send an alert to your BlackBerry AtHoc connections

Prerequisite: Create an alert as described in the [BlackBerry AtHoc Create and Publish Alerts](#) guide.

1. In the **Content** section of the alert details screen, click **Type** and select the alert type, such as Fire, Geophysical, or Meteorological.
2. Click **Severity** and specify a severity for the alert.
3. Optionally, if you want responses from the other organization, select one or more options from the **Response Options** list. Add response options to provide predefined responses in the alert for the receiving organization. If the other organization uses a triggered alert template to alert end users, the end users can respond using the options. You can verify that the organization has responded in the tracking report.
4. Optionally, in the **Body** field, use placeholders to indicate the sending organization and severity of the incoming alert. For example: Message received from \$SenderName\$, with \$SenderSeverity\$ severity.
5. Optionally, if you want to provide additional information, add a URL to the **More Info Link** field.
6. Optionally, in the **Location** field, click **Add** and then select organizations in a geographical area. Organizations in the shape area are targeted.
7. Optionally, in the **Attachments** field, drag and drop files or click **Browse...** and then navigate to and select files to add to the alert. You can include text, audio, and video files as attachments.

Note: Attachments must be enabled for the organization. You can add a maximum of 5 files totaling up to 5 MB. The following attachment types are supported: .pdf, .doc, .docx, .xlsx, .xls, .txt, .jpeg, .jpg, .bmp, .png, .mp4, .gif, .mp3, .html, .xml, and .kml.

8. In the **Target Organizations** field, select each organization that you want to send the alert to.

To select all organizations, select the **Include all connected organizations** option at the top of the **Target Organizations** section.

Tip: The “Include all connected organizations” option is dynamic. If you use this option in an alert template, all future connections will be added to the list.

9. Complete and publish the alert. The alert is sent to the AtHoc Connect organization and appears as an alert in the Recently Received Alerts section of the homepage or Inbox of the receiver.

If the alert has response options, users in the receiving organization can respond to the alert from the Inbox.

If the receiving organization has triggered an alert template that sends incoming alerts to end users, the response options are provided. When the end user responds to the alert, the originating organization can track the response as a response from the receiving organization.

When an incoming Connect or mobile app alert from a connected organization triggers another alert, any attachments in the incoming alert are not included in the triggered alert.

Configure AtHoc Connect in the BlackBerry AtHoc management system

This section describes how to enable and configure AtHoc Connect for your organization by setting up the delivery and device, customizing visibility settings, and setting up the correct operator permissions so that you can connect with other organizations.

Enable the connect device on the BlackBerry AtHoc server

The first step in configuring devices for BlackBerry AtHoc is to enable the device on the BlackBerry AtHoc server. When you enable the device, it appears in the list of gateways on the Settings screen and in the list of devices.


1. On the server that hosts BlackBerry AtHoc, log in as an administrator.
2. Navigate to the following folder: `../Program Files (x86)/AtHocENS/ServerObjects/Tools`.
3. Open the following application: `AtHoc.Applications.Tools.InstallPackage%;`.
4. On the **Configure Device Support** screen, select the check boxes beside each device that your organization needs.
5. Click **Enable**.
6. Click **Close**.

Configure the BlackBerry AtHoc management system for AtHoc Connect

Each group of BlackBerry AtHoc users is associated with an organization. When you set up your organization, you might also need to configure your system to work with other BlackBerry AtHoc organizations.


Enable BlackBerry AtHoc cloud services polling for the system

To enable BlackBerry AtHoc cloud services polling you must be a system administrator in the System Setup (3) organization.

1. Log into the **System Setup (3)** organization as a system administrator.
2. In the navigation bar, click .
3. In the **Setup** section, click **System Settings**.
4. Click **Edit**.
5. In the **Advanced Settings** section, go to the **BlackBerry AtHoc Cloud Services** section and select the **Required** check box beside the **Enable Cloud Services** field.
6. In the **Server Address** field, specify the PSS server address.
7. Click **Save**.

Create a health monitor

Global health monitors monitor the connectivity between AtHoc cloud services (PSS) and the BlackBerry AtHoc management system.



1. Log in to the **System Setup (3)** organization as a system administrator.
2. In the navigation bar, click .
3. Under **Setup**, click **Global System Health**.

4. On the **System Visibility Console** screen, click **Create new monitor**.
5. On the **New Health Monitor** screen, enter a name for the new monitor.
6. Select the Health Monitors that you want the new health monitor to be associated with.
7. Select the **Show errors and warnings for this monitor on the Home Page** check box.
8. Select the **Show this Health Monitor in the Organization Visibility Console** check box.
9. In the **How does this Monitor test the system?** section, in the **Choose a test** field, select the **Web Url Test** option.
10. In the **Test Configuration** field, enter a test configuration using the same URL as the NDS server that was used to configure the AtHoc Connect gateway.
11. Leave all of the other fields on the screen unchanged.
12. Click **Save**.

Create an organization for each connection

For each Connect organization, you must create a BlackBerry AtHoc organization on your system.


To create and configure a new organization in the system, you must be a System Administrator with permissions to switch between organizations in the BlackBerry AtHoc management system.

1. Log in to the System Setup organization or an enterprise or super enterprise organization that you want to create a child organization for.
2. In the navigation bar, click .
3. In the **Setup** section, click **Organizations Manager**.
4. On the **Organizations Manager** screen, click **New**.
5. On the **New Organization** dialog, enter a name for the new organization and select an administrator from operators that exist in the system.
6. Click **Save**.
7. In the navigation bar, click your username, and then click **Change Organization**.
8. Optionally, on the **Change Organization** screen, do any of the following:
 - Click the name of an organization in the **Name** column to view the organization hierarchy of that organization.
 - In the search field, enter an organization code, ID, or name, and then click  or press **Enter** on your keyboard to filter the displayed organizations.
 - Click any column header to sort the list of available organizations.
 - From the **All Organizations** pull-down list, select **Super Enterprise**, **Enterprise**, **Sub Organizations**, or **Basic** to filter the list of organizations.
9. Click **Switch**.
10. On the **Change Organization** confirmation window, click **OK**.

After you finish: Complete the other typical organization set up steps with users, and alert templates. From **Settings > General Settings**, you can define the URLs, name, logo images, default alert templates, and Self Service defaults.

Create and enable an organization for a basic account

AtHoc Basic provides a limited set of features for the draft account to publish alerts between AtHoc Connect organizations. A draft organization is used by users that primarily publish alerts across organizations.


1. To create the organization, complete the following steps:
 - a. Log in to **System Setup** with an administrator account.
 - b. In the navigation bar, click .
 - c. In the **Setup** section, click **Organizations Manager**.

- d. On the **Organizations Manager** page, click **New**.
- e. On the **New Organization** dialog, enter a name for the new organization.
- f. Select the **Basic** organization type and click **Save**. Details of the new organization appear in the organizations manager with default values appearing for the display name, time zone, and homepage URL.
2. To log in to the account that you set as the administrator, in the navigation bar, change to the organization that you created. The system refreshes and then displays the new organization. You can confirm that this has happened by looking at the name of the current organization in the top menu bar on the screen. The homepage opens. If you see a Terms and Conditions page instead of the homepage, do not click the Accept button. Contact BlackBerry AtHoc customer support. The Terms and Conditions should only be shown to the first administrator of the Basic account.
3. To create the draft administrator for the account, complete the following steps:
 - a. In the navigation bar, click **Users > Users**.
 - b. On the **Users** screen, click **New**.
 - c. On the **New User** screen, enter a username, password, and email address.
 - d. Click **Save**.
 - e. On the user details screen, click **Grant Operator Permissions**.
 - f. From the **Operator Roles** list, select **Basic Administrator**.
 - g. Click **Save**.

Next Steps: You have completed the set up for the Basic organization. The next step is to send the username and password to the Basic administrator so that they can log in to their account.


Configure the AtHoc Connect gateway

Use the AtHoc Connect gateway to set up organizations.

1. In the navigation bar, click .
2. In the **Devices** section, click **AtHoc Connect**.
3. On the **AtHoc Connect** screen, enter the URL of the production PSS server.
4. Enter the username and password values for the PSS server.
5. Click **Save**.

Configure the AtHoc Connect device

Note: You must be an Enterprise Administrator to perform this task.

1. In the navigation bar, click .
2. In the **Devices** section, click **Devices**.
3. On the **Devices** screen, click the **Mass Devices** tab.
4. Click **AtHoc Connect**.
5. On the **AtHoc Connect** screen, click **Edit**.
6. In the **Details** section, complete the following fields if they are not already populated:
 - Name: **AtHoc Connect**
 - Common Name: **UAP-IAC**
 - Device Group Order: Select a value from the drop-down menu.
 - Contact Info Edit: Select from the following values: **None**, **End Users**, **Operators**, or **All**.
7. In the **Help Text** section, optionally complete the following fields if they are not already populated:

- Targeting Help Text: **You are about to publish to other Organizations via AtHoc Connect.**
- Contact Info Help Text
- Contact Info Tool Tip

8. In the **Delivery Gateways** section, verify that **AtHoc Connect** appears in the list.

9. Click **Save**.

10. Click **More Actions > Enable**.

For more information on device configuration, see "[View and edit device details](#)" in the *BlackBerry AtHoc System Settings and Configuration* guide.

Add connect permissions

Operators must be a Connect Agreements Manager to manage connections, see the Organizations menu and screens, and view and edit AtHoc Connect settings.

1. In the navigation bar, click **Users > Users**.
2. On the **Users** page, search for the operator you want to add permissions for.
3. Click the name of the operator that you want to add the role to.
4. On the user details screen, click **Edit Operator Permissions**.
5. On the **Operator Permissions** screen, click the **Operator Roles** drop-down list and click to select each of the Connect roles.
6. Click **Save**.


Set up visibility in your connect profile

Note: You must be a Connect Agreement Manager, Organization Administrator, or Enterprise Administrator to access the Organization menu and screens and change AtHoc Connect settings.

You can use the Add New Organization screen (the AtHoc Connect directory) to choose whether organizations in certain sectors can see your organization. By default, your organization is visible to all other organizations. The visibility setting lets you select relevant sectors. For example, if your organization is in the Federal Defense sector, you can specify that only organizations in the Federal Defense sector can see your organization in the AtHoc Connect directory.

If you are connected to an organization that is outside your selected sectors, your organization is still visible to them in the AtHoc Connect directory. However, if either of you disconnects from sending or receiving notifications, the other organization can no longer see your organization in the directory.

1. In the navigation bar, click **Organizations > Connect Profile**.
2. On the **Connect Profile** screen, in the **Visibility** section, select one of the following options:
 - Select **All Sectors** if you want to allow any organization to send connect invitations.
 - Select **Selected Sectors** if you want to limit your visibility by sector.
 - a. Click the drop-down list under the **Selected Sectors** option.
 - b. Select one or more sectors that connect with your organization. For example, if you choose Education, only organizations in the Education sector can view your organization in the Organizations list.

Note: If you choose **All Sectors**, all current sectors are selected and can see your organization. However, if sectors are added to AtHoc Connect, organizations in the new sectors will not be able to see your organization because they will not have been selected.
 - c. Remove sectors by clicking  inside the related sector pill.

3. Click **Save**.

BlackBerry AtHoc Customer Support Portal

BlackBerry AtHoc customers can obtain more information about BlackBerry AtHoc products or get answers to questions about their BlackBerry AtHoc systems through the Customer Support Portal:

<https://www.blackberry.com/us/en/support/enterpriseapps/athoc>

The BlackBerry AtHoc Customer Support Portal also provides support via computer-based training, operator checklists, best practice resources, reference manuals, and user guides.

Documentation feedback

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