

## **Microsoft Proxy Server Auto Dial**

Sets up on-demand dialing of a RAS Phonebook entry by Microsoft Proxy Server.

On-demand dialing is used when one of the Proxy Server services must establish a dial-up connection to the Internet. For the WinSock Proxy and Socks Proxy service, on-demand dialing is used for all client requests. For the Web Proxy service, on-demand dialing is used only when a client request cannot be located and processed using objects from the Web Proxy cache.

You can choose which services you want to enable dialing by using the check boxes on the **Configuration** tab. For more information, click one of the following:

[Enable dialing for WinSock and Socks proxy](#)

[Enable dialing for Web proxy primary route](#)

[Enable dialing for Web proxy backup route](#)

### **Related Topics**

[Credentials](#)

[Dialing Hours](#)

[Routing](#)

**Enable dialing for WinSock and Socks Proxy**

Specifies whether WinSock Proxy and Socks Proxy clients can to use Auto Dial.

**Enable dialing for Web proxy primary route**

If Web Proxy clients are routed through an array or an upstream Proxy Server computer, specifies whether to enable dialing for the Web proxy primary route.

**See Also**

[Routing](#)

**Enable dialing for Web proxy backup route**

For Web Proxy clients, if a backup route is configured to go through an array or an upstream Proxy Server computer, specifies whether to enable dialing for the Web proxy backup route.

**Note**

The backup route is available only if there is an array or a chained upstream Proxy Server computer.

**Related Topics**

[Routing](#)

## **Credentials**

Specifies a Remote Access Service (RAS) Phonebook entry and provides system logon information when a dial-up connection is established by Proxy Server. For more information, click one of the following:

[Entry Name](#)

[User Name](#)

[Password](#)

[Confirm Password](#)

[Domain](#)

## **Related Topics**

[Dialing Hours](#)

[Microsoft Proxy Server Auto Dial](#)

**Entry Name**

Provides a space for you to type select the name of a Remote Access Service (RAS) Phonebook entry to use when dialing with Proxy Server.

**User Name**

If required by your Internet service provider (ISP), provides a space for you to type the user name used when you log on to the dial-in server.

**Password**

If required by your Internet service provider (ISP), provides a space for you to type the password required when you log on to the dial-in server.



**Confirm Password**

Provides a space for you to type your password again to confirm that it was entered correctly in **Password**.

**Domain**

If required by your Internet service provider (ISP), provides a space for you to type a domain name to be used when you log on to the dial-in server.

This parameter is not usually required and can be left blank.

## Dialing Hours

Specifies the hours for each day of the week when dialing by Proxy Server is allowed.

You can use the Dialing Hours table on the **Configuration** tab to enable or disable dialing. When a box is shaded, dialing is allowed for that hour on that day. When a box is cleared, dialing is not permitted for that hour on that day. By default, dialing is allowed for all hours for each day of the week.

- To enable or disable dialing for a single hour, click that box.
- To enable or disable dialing for an entire day, click the day button in the left column of the table.
- To enable or disable dialing for the same one-hour period on each day of the week, click the hour button in the top row of the table.
- To select a block of hours, click and hold on a box, drag diagonally across the table, and then release the mouse button.

It can be useful to restrict dialing hours when:

- Internet access is billed by connection time.
- Toll charges are applied each time an Internet service provider's access number is dialed.

## Related Topics

[Credentials](#)

[Microsoft Proxy Server Auto Dial](#)

