



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Interaction Concentrator

[http Section](#)

http Section

Important

From release 8.1.512.08 forward, the functionality enabled by the options in this section is no longer supported.

This is a user-configurable section. You can choose any name for this section, provided that it matches the name that you specify for an option in the **[listeners]** section. Use the options described below to set parameters for this connection.

Example:

```
[http-9090]
port=9090
transport=tcp
protocol=http
```

- port
- protocol
- transport

port

Default Value: No default value

Valid Values: Any integer in the range of 1 to 65535

Changes Take Effect: After restart

Note: From release 8.1.512.08 forward, the functionality enabled by this option is no longer supported.

Specifies the number of the port that ICON opens for HTTP listening.

Warning: The value for the **port** option must not coincide with the ICON Application object communication port that is opened for client connections.

protocol

Default Value: sip

Valid Values: http, sip

Changes Take Effect: Immediately

Note: From release 8.1.512.08 forward, the functionality enabled by this option is no longer supported.

Specifies the application-level protocol for the configured listener. Change the value to `http` to enable access to interfaces that are exposed through HTTP in ICON and that display performance counters.

Note: The HTTP interface is not available by default.

transport

Default Value: TCP

Valid Values: TCP (Transmission Control Protocol)

Changes Take Effect: Immediately

Note: From release 8.1.512.08 forward, the functionality enabled by this option is no longer supported.

Specifies the transport layer protocol for the connection between ICON and its client.