



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.

# Integrated Capture Points Guide

File Capture Point

5/3/2025

# File Capture Point

The integrated File Capture Point provides the ability to capture interactions from XML files that are found in a specified directory, and also provides compatibility with iWD file capture points.

- Configuring
  - Start with the [general procedure](#) for creating a Capture Point Application object.
  - Set [configuration options](#) for your particular environment.
- If you are using Groovy transformation scripts, [configure Interaction Server to load the Java Virtual Machine](#).
- XML Representation: File Capture Point is capable of capturing interactions in the form of XML documents from a local or network directory. Consult the [description of inbound and outbound XML messages](#).
- Read about File Capture Point's [two modes of operation](#).
- Consult the [rules for file naming](#).