



# Interactive Video Services Proxy Version 1.0.7-5 Release Note

## Overview

### Introduction

This release note describes the new software release (version 1.0.7-5) of the Interactive Video Services Proxy (IVSP) application.

### Audience

This document is intended for system operators or field service engineers who are responsible for installing the IVSP application.

### Document Version

This is the first formal release of this document.

## Introducing IVSP ApplicationVersion 1.0.7-5

IVSP software version 1.0.7-5 is designed to be installed on a Cisco UCS C220 M3 Server. After the software is installed, it provides support for sites that deploy video-on-demand (VOD) and other interactive broadcast services.

**Note:** For a complete description of a IVSP, refer to *IVSP Software Installation Guide* (part number OL-31219)

### System Release Compatibility and Prerequisites

IVSP software version 1.0.7-5 can be installed on a on a Cisco UCS C220 M3 Server. The application comes in the form of rpm.

This is the first formal release of the software.

- IVSP 1.0.7-5

For a complete configuration listing, or to upgrade your system, contact Cisco Services.

### Software

IVSP 1.0.7-5 includes the following software code:

- `ClientProxy-1.0.168-SNAPSHOT.x86_64.rpm`

The *IVSP Software Installation Guide* (part number OL-31219) provides instructions to install the OVA and rpm for this release from Cisco.

### Hardware Supported

IVSP 1.0.7-5 supports the Cisco UCS C220 M3 Server.

### Features

- Registration of the companion device with the system
  - Registration is a mechanism by which the end-user should register their STB to IVSP using their companion device. The Registration can be through a QR scan (or) manual registration.
- Play (Purchase of VOD)
  - A registered user can purchase movie of his choice from the movie catalog on his companion device. IVSP creates session and starts playing the movie on the registered STB.
- Trick Modes

- Rewind, Pause, Forward, Resume are the Trick Modes supported by the system.
- Tear Down
  - The user can stop the movie while watching using the STOP provision on his companion device.

## For Information

### **If You Have Questions**

If you have technical questions, contact Cisco Services for assistance. Follow the menu options to speak with a service engineer.





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