

# Zebrix player reinstallation image with custom configuration

## Introduction

This guide is intended to describe steps to create a zebrix player reinstallation USB drive **including a custom configuration** that will be deployed on the zebrix player during the reinstallation process. A custom configuration might includes custom zebrix settings (specific zebrix server URL, custom screen resolution, watchdog settings, etc.), custom linux host file (required for customers that can't use/not allowed to use DNS server), etc.

## STEP 1: create a standard zebrix reinstallation USB drive

First you need to create a standard zebrix reinstallation USB drive. To do so, please follow the following guide: [How to create a USB drive for zebrix player reinstallation?](#)

## STEP 2: download the configuration template

3 configuration can be imported in the freshly reinstalled player :

- **zebrix.conf** : zebrix configuration file
- **hosts** : linux hosts file
- **clients.conf** : VPN client configuration (for remote management by zebrix support)

### Steps:

- You can download the following ZIP file that contains these files



[Click here to download example\\_config\\_custom\\_usb\\_drive.zip](#)

- Adjust these files to your needs
- rename the “example” folder with the name of your specific configuration (it is generally the customer or project name that is used)
- Move the folder containing the three files to your USB drive to the path **home > partimag**

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