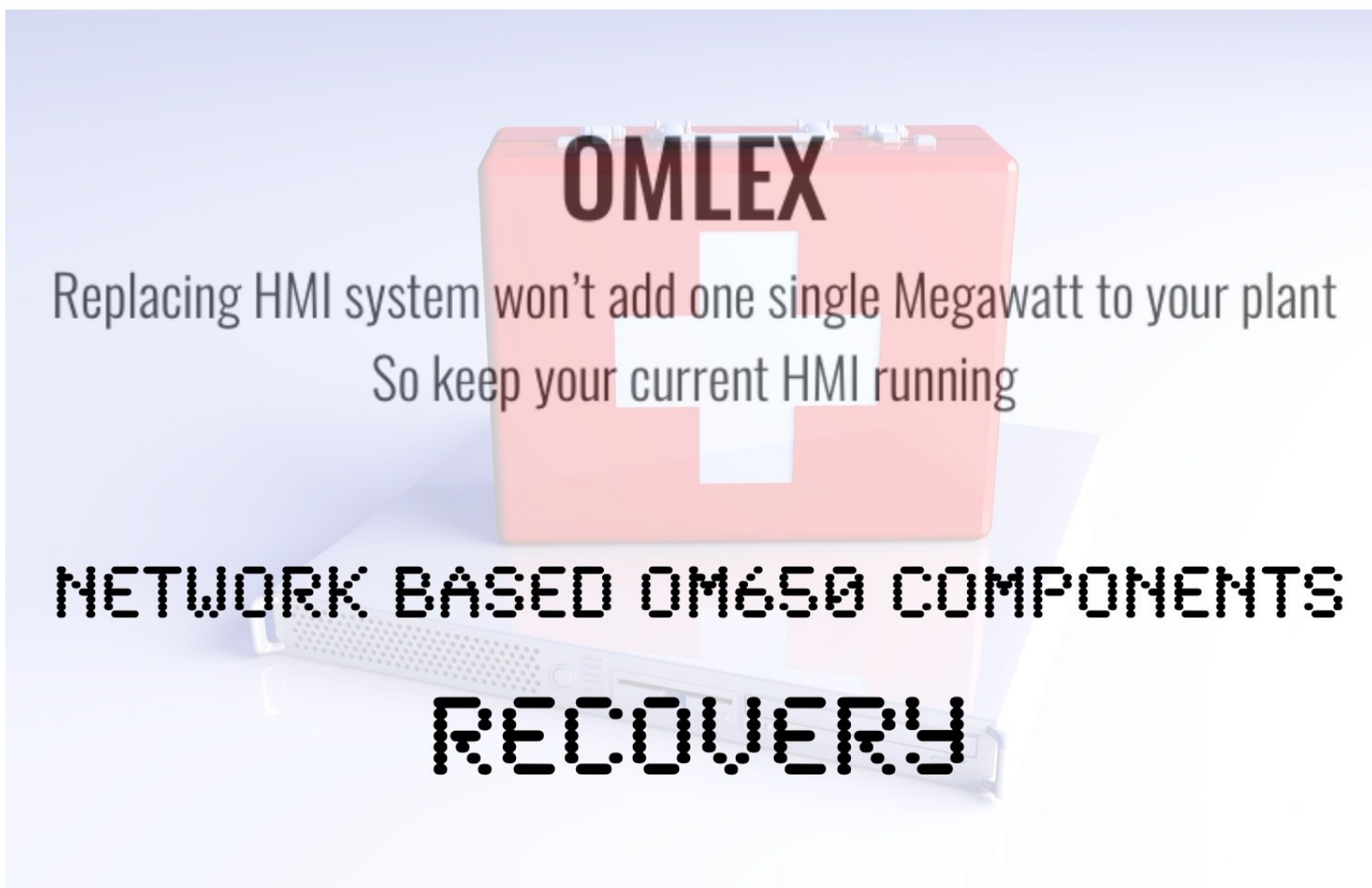




# Restore OM component - OMLEX

Restore OM component by Acronis - English

Written By: Petr Roupec

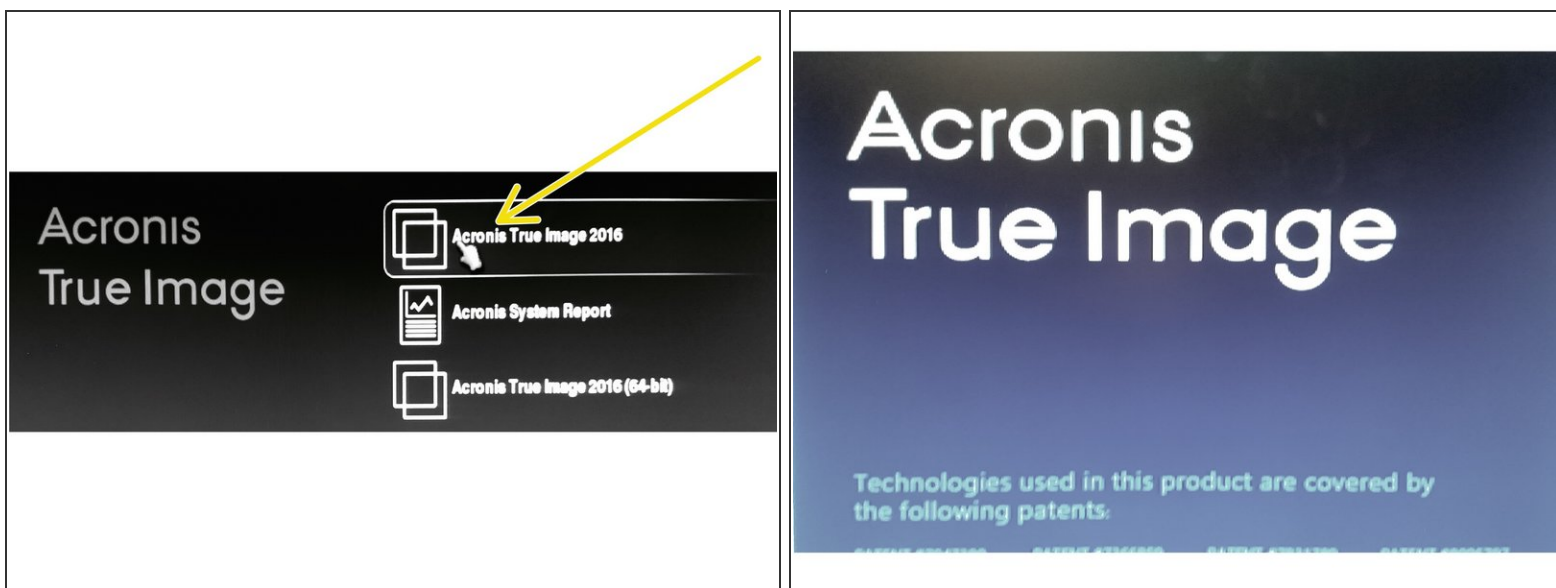




## TOOLS:

- [Acronis bootable CD](#) (1)
- [Backup Server](#) (1)
- [Computer Backup Image](#) (1)

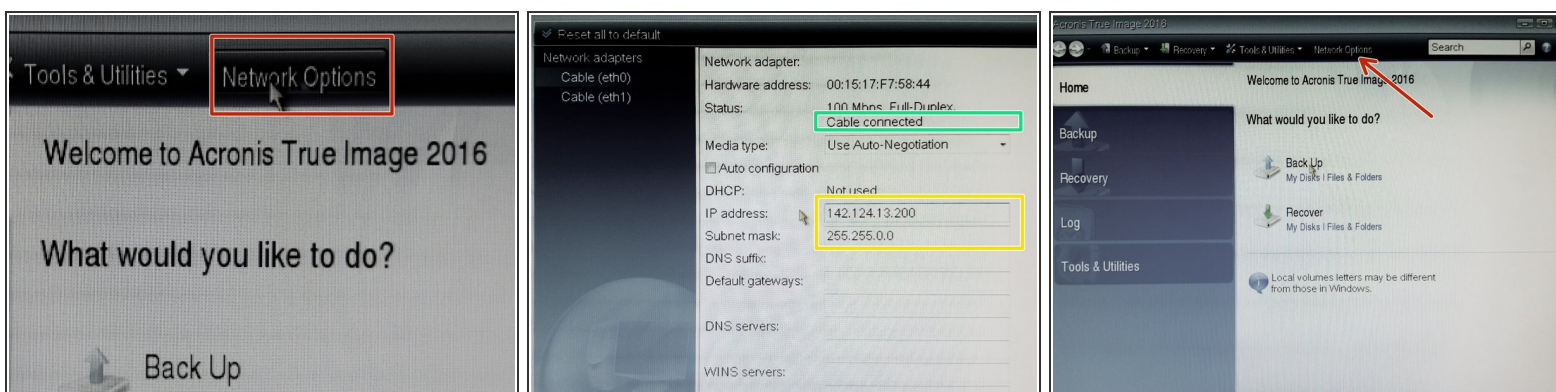
## Step 1 — Booting Computer





- Insert Acronis Bootable CD/DVD and select Acronis True Image 2016

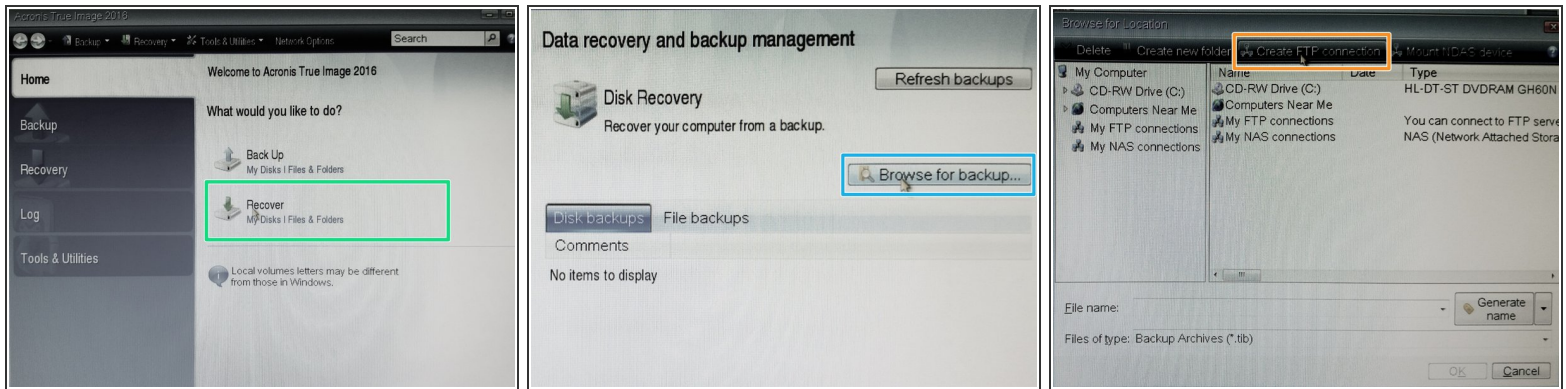
 After while computer will boot up

## Step 2 — Network Setup



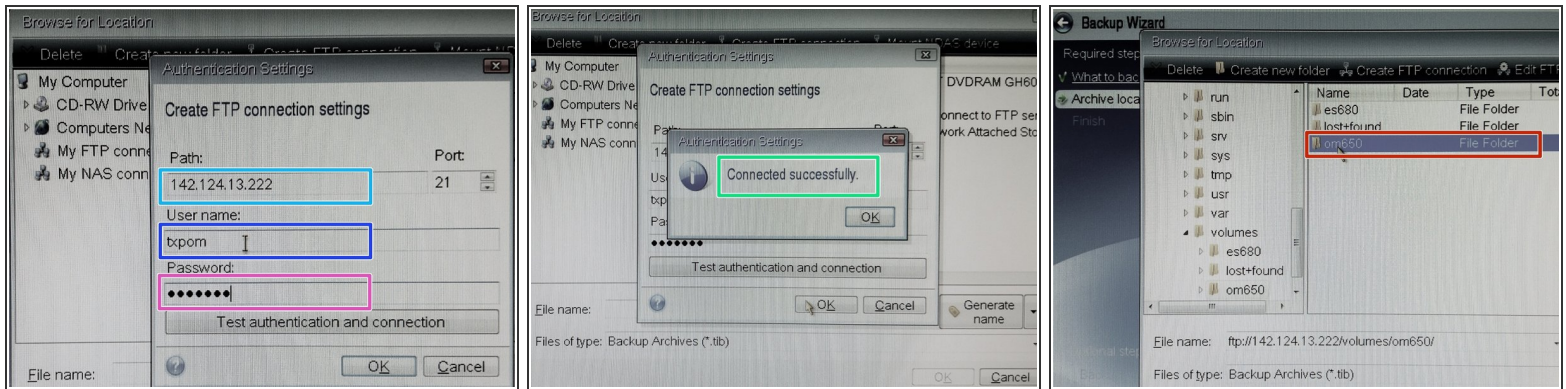
- Select menu "Network Options"
-  Check that network cable is connected
- Setup unique IP address in same network as backup server
-  **IP address MUST NOT COLLIDE with IP addresses of existing computers**

## Step 3 — Start Restore Procedure



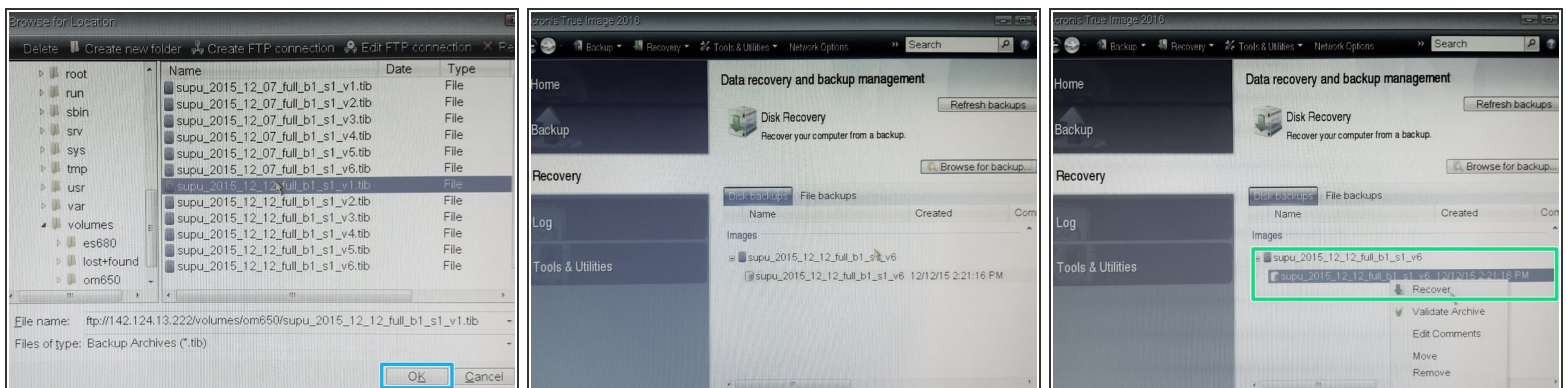
- Select "Recover" procedure
- Browse for backup - this is located on your backup ftp server
- Create new ftp connection

## Step 4 — Setup ftp server



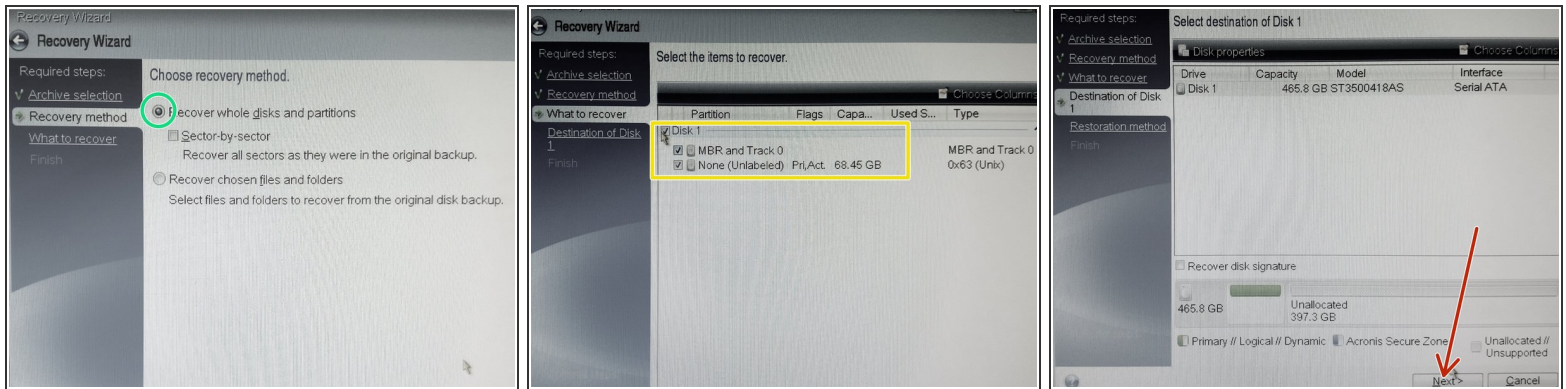
- Enter following information and hit OK
  - ftp server IP address
  - User name
  - Password
- After creating new ftp connection you can browse server backup directories
- Locate directory where backups are located
- *Bohemia Market data storage is located at /volumes/om650*

## Step 5 — Select Backup Image



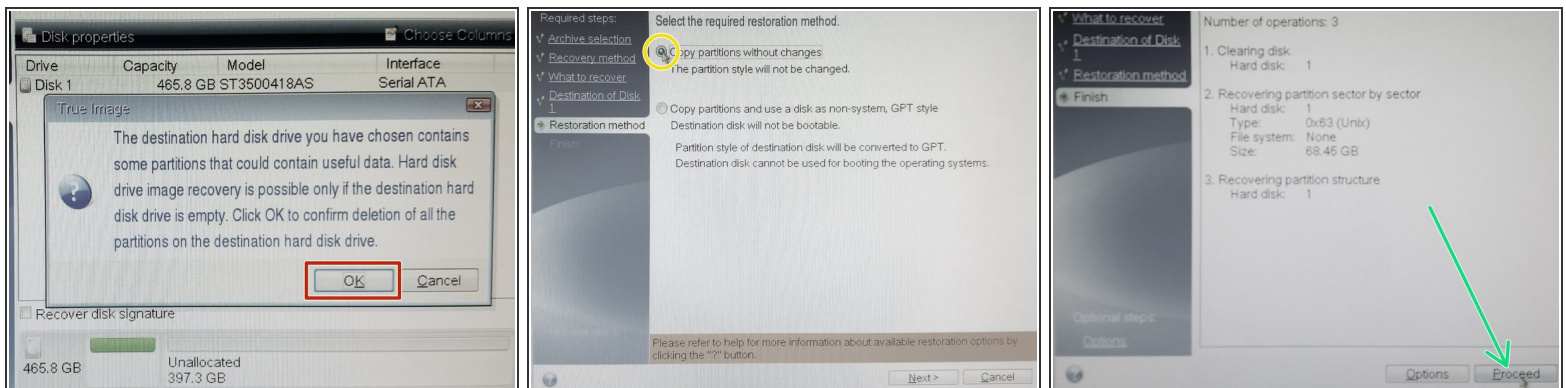
- Locate backup image for given computer
- Click by "Right Mouse Button" over the image and select "**Recover**"

## Step 6 — Disk Recovery Setup



- Select Recovery method - "*Recover whole disk and partitions*"
- Select disk to recover
- Verify target disk and hit "*Next*" button

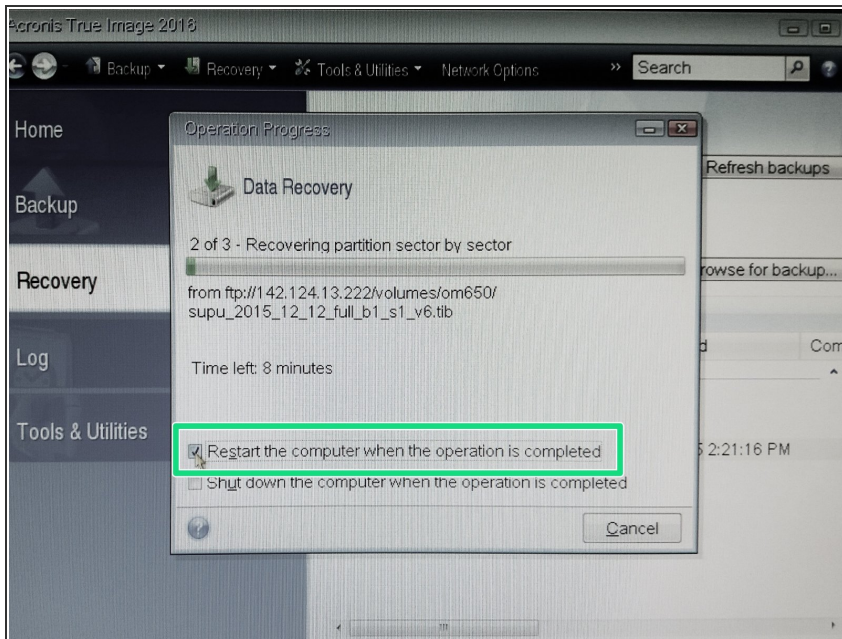
## Step 7 — Proceed with Disk Recovery



⚠ All data on target disk will be destroyed.

- Select restoration method "*Copy partitions without changes*"
- After recovery setup summary is shown - hit "*Proceed*" button to start recovery process.

## Step 8 — Restart Computer after restoration



- The computer will be restarted after restoration