

## Overview

---

### baramundi OS-Cloning

#### Copy Systems Exactly as They Are

Not every computer needs to have original install mechanisms installed. If an operating system needs to be deployed quickly on identical computers, Cloning has clear advantages: You copy a system on all computers and save a great deal of time. Cash projects, training PCs, and other systems that cannot be customized are perfect for operating system installation using baramundi OS-Cloning.

baramundi OS-Cloning is based on the tried-and-tested Disaster Recovery technology. It supports Windows XP and Server 2003. You can use baramundi OS-Cloning to create as many exact copies of a computer as you want without any further intervention by the administrator.



#### Native Installation or Clone?

Native installation or clone? For some this is a basic question, for baramundi this is just a matter of two intelligent options to solve one task. It just depends what the aim is.

- Native installation via baramundi OS-Install and baramundi Deploy provides you with a customized system, with all the relevant drivers and installed as if by hand. Support from the developer is also guaranteed.
- Cloning via baramundi OS-Cloning equips identical computers with the same system, quickly and reliably.

#### At a Glance

- Fully automatic, rapid installation of the same configurations
- Anonymous master system with Standard Microsoft "sysprep" mechanism
- Customized target system
- Based on baramundi Disaster Recovery technology

#### Licensing

Like all modules of baramundi Management Suite, baramundi OS-Cloning is licensed per managed workstation. No separate server license is required. Our [sales team](#) will be happy to provide further information.