

OpenStack How-To: Getting Started with Local Infrastructure-as-a-Service



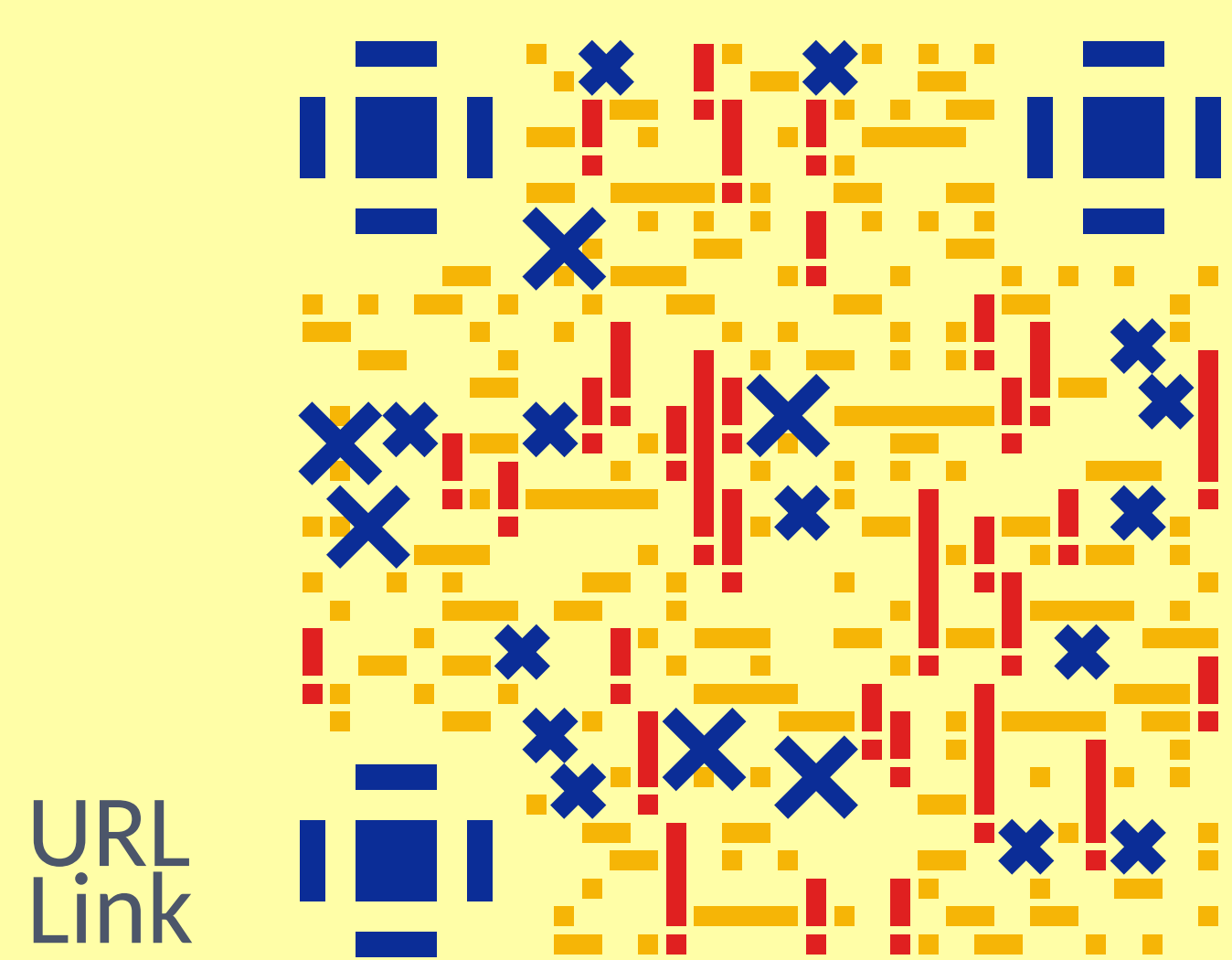
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The bare minimum to run OpenStack on real hardware

- Two machines (4 CPU cores, 8 GB RAM, 120 GB SSD)
- Networking Service (Neutron)
- Identity Service (Keystone)
- Image Storage (Glance)
- QEMU+KVM Compute (Nova)
- Compute Scheduler (Placement)

QR code for guide (Norwegian)
Password: nevronopenstackcloud



URL Link

