

OOF Beijing (R2) Release Planning

Targeting the first version of ONAP-OF release in R2. The first deliverable for ONAP - OF is planned to be the HAS (Homing and Allocation Service) optimizer, a policy driven service placement and resource allocation service to allow deployment of services and VNFs on a multi-site, multi-VIM infrastructure. More details will be added to this section as they are finalized.

- [M1 OOF Beijing Release Planning](#)
- [M1 OOF Deliverables for Planning Milestone Checklist Template](#)
- [M2 OOF Functionality Freeze Checklist](#)
- [M3 OOF Beijing M3 API Freeze Checklist](#)
- [M4 Code Freeze Checklist link](#)
- [RCx Checklist link](#)
- [Sign-Off Checklist link](#)

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