# NMDA for NETCONF draft-dsdt-nmda-netconf-00.txt

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#### Purpose

- NETCONF needs to support NMDA
  - Think <get-config> for arbitrary datastores

#### **New Operations**

- <get-data>
  - <get-config> with <target> leaf
- <edit-data>
  - <edit-config> with <target> leaf

## Origin Attribute

- @origin gets NMDA "origin"
- Hierarchical persistence

### **Augmented Operations**

- <lock>, <unlock>, and <validate>
  - New <datastore> leaf

Thanks.....