

The Microsoft Cognitive Toolkit LEVEL 23

1. CNTK Library Eval C++ API
2. Load a model
3. Evaluate a Function
4. Create a Value using dense input
5. Create a Value using one-hot vector input
6. Create a Value using sparse CSC input
7. Create a Value from NDArrayView
8. Copy data from a Value object
9. Helper functions to manipulate the Function to be evaluated