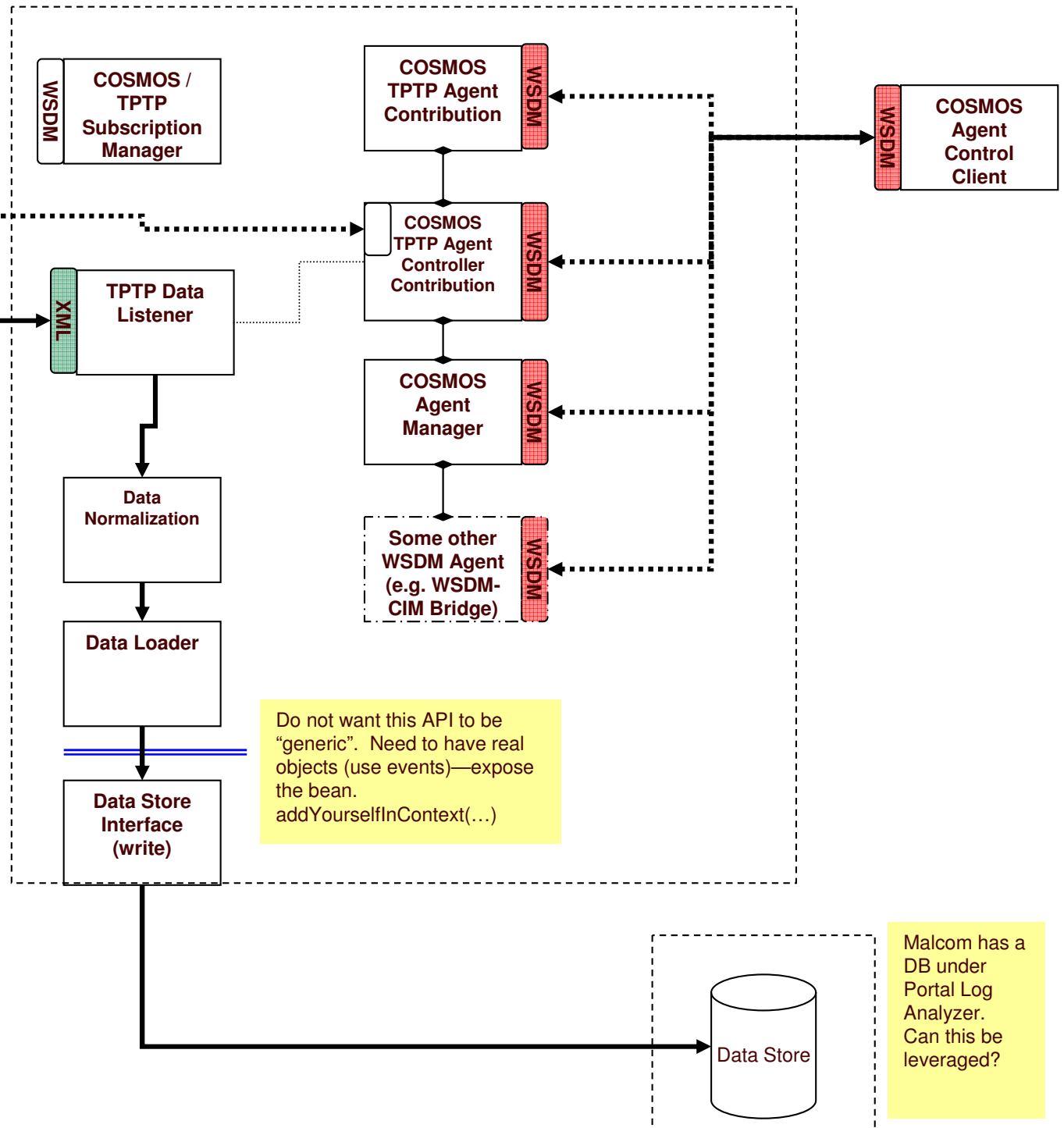
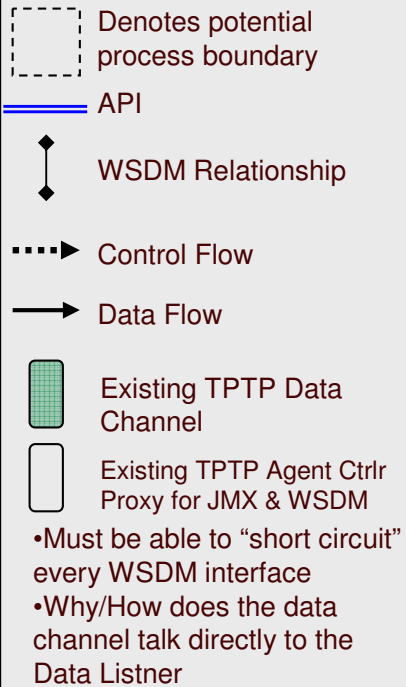
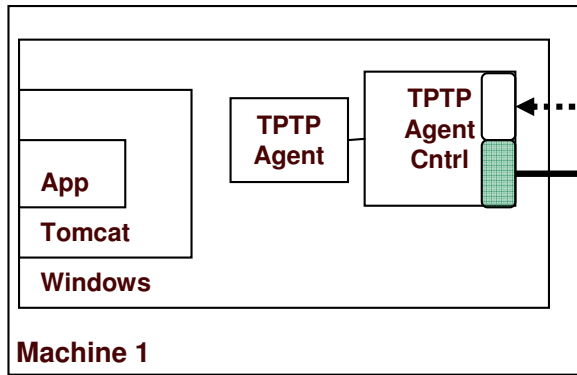


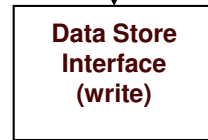
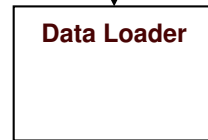
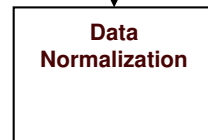
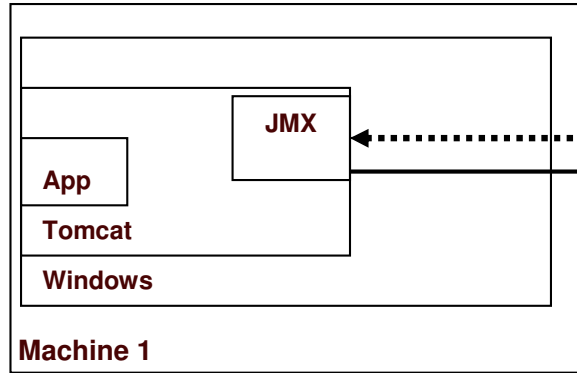
FOR MARCH 2007
Collecting and Normalizing
the data

System Under Test



FOR MARCH 2007
Collecting and Normalizing
the data via JMX

System Under Test



Leverage the work done in the WSDM / JMX Managed Agent Explorer that introduced a "custom" Agent Controller Proxy. This can be wrapped as a "contribution" and then forward information into the Data Normalization component.



Denotes potential process boundary

API

WSDM Relationship

Control Flow

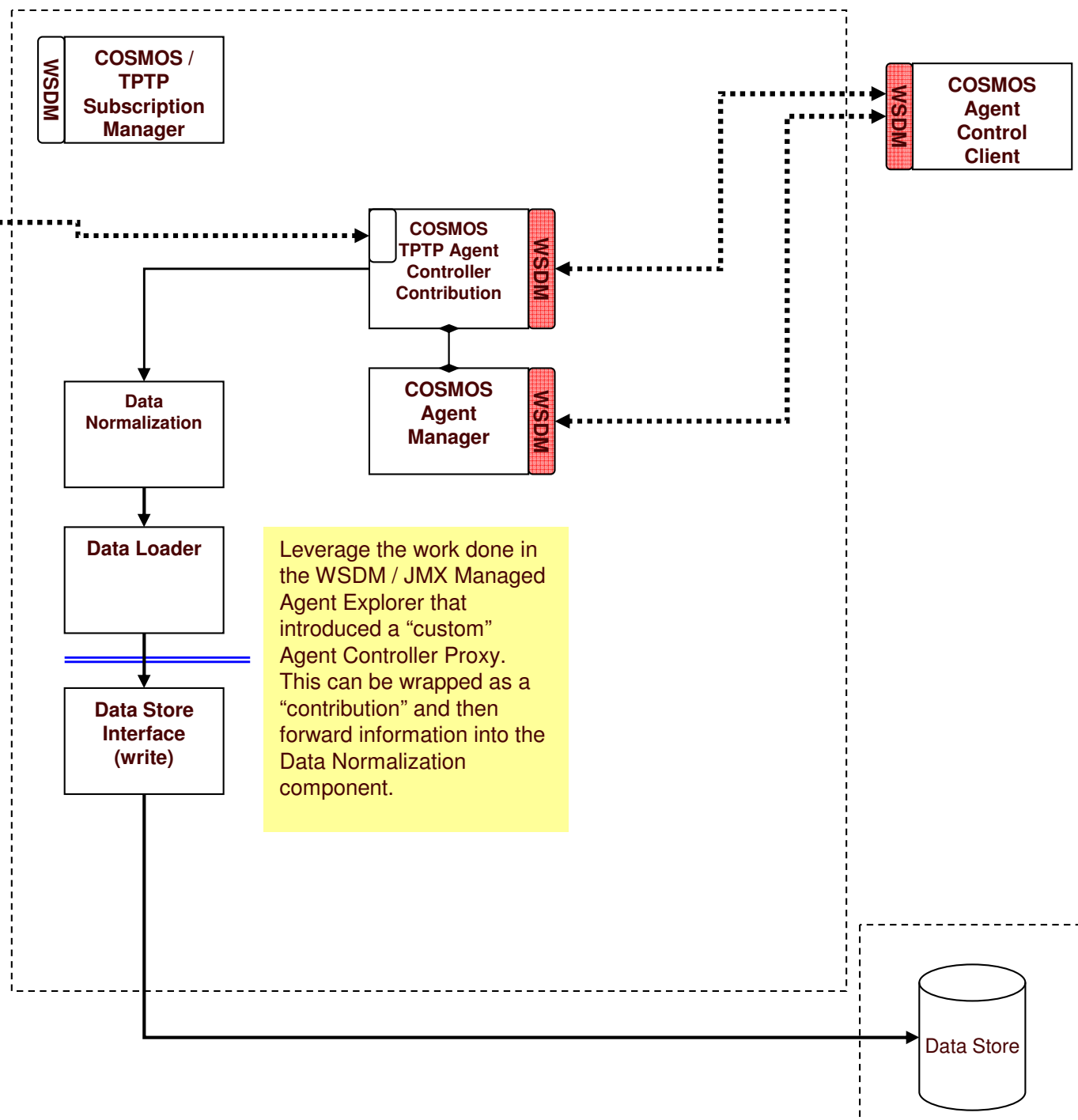
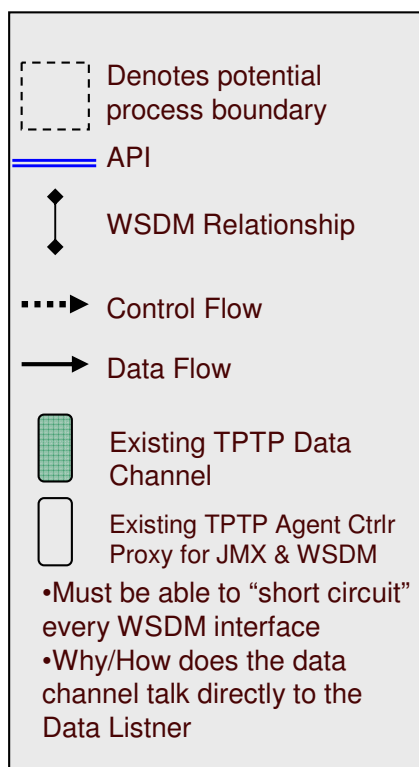
Data Flow

Existing TPTP Data Channel

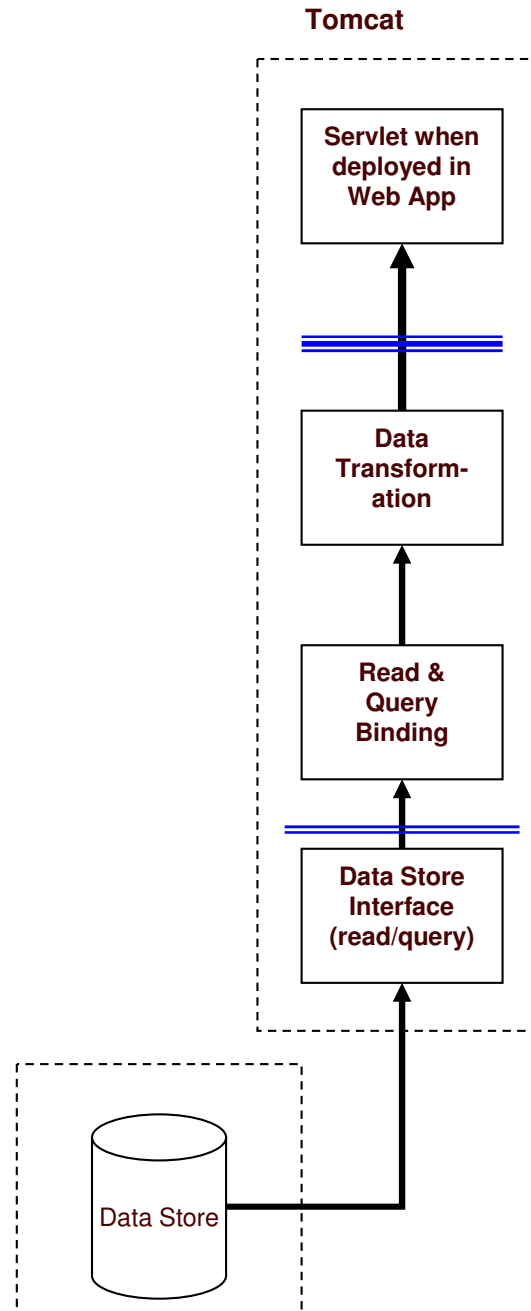
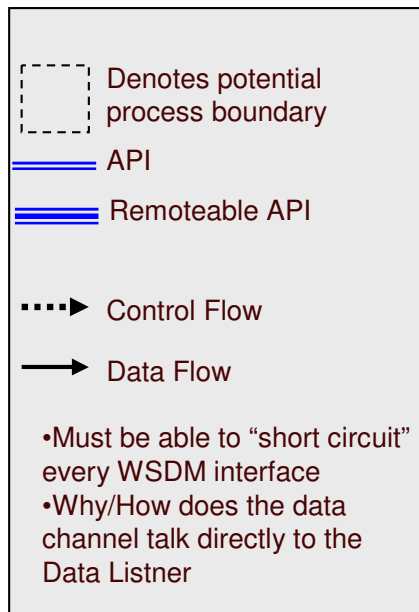
Existing TPTP Agent Ctrlr Proxy for JMX & WSDM

- Must be able to "short circuit" every WSDM interface
- Why/How does the data channel talk directly to the Data Listener

FOR MARCH 2007
Collecting and Normalizing
the data via WSDM
(Stretch Goal)



FOR MARCH 2007
Working with the collected
data



FOR MARCH 2007
Working with the collected
data
(Stretch Goal)

Is there an easy way to
connect to the existing
views in TPTP?

Eclipse/OSGi

