Migration Guide

Migration from DSAPI v. 1 to DSAPI v. 2

Creating a Stream Writer and Writing a Blob to a Stream

Blobs are written to a stream as they are written anywhere else in Tupelo. Instead of creating a StreamWriter, you need to obtain a StreamingContext, create a time-annotated resource to associate the blob with a URI and a timestamp, and then write it to Tupelo using a regular BlobWriter operator and the streaming context. E.g.

Creating a Stream Reader and Reading a Blob from a Stream

In a similar way, blobs are read from a StreamingContext using regular Tupelo operators such as BlobFetcher. E.g.