

- Track #1 of 1 track is 2 minutes long
- # HTML
- (Rendered)

HTM (DOM)

JS

odel)

template:	A tree of DOM nodes containing formal references to model variable values that look like: <code>@{reference}</code> . The reference may incorporate basic processing of the value as well.
model:	A JavaScript object or array used to populate parts of a template when the template is cloned and made into an instance.
instance:	A copy of a template with formal references to model variable values replaced with the actual values. The created instance is a "view" of the model.
view:	A rendering of a model object for the purposes of user interaction.
frame:	A frame of reference that tracks the current template, instance, and model. Also, the 'frames' variable maintains a cache of name lookups as well as special variable values.
context:	A stack of frames.

All elements created as part of an instance acquire a reference to the instance they belong to.

