Video | AnyCut Workflow - Main Steps

Video | AnyCut Workflow - Main Steps				
Published:	2019, September 3	**Last Updated:**	2019, October 16	**v.2.3**

Your browser does not support the HTML5 video element

Video summary:

- AnyCut workflow includes the following steps: in-house cut registration, FixedForm (recut) allocation, SmartRecut AnyCut allocation with relative ASCII appraiser
- In-house cut registration starts from running SmartNormilize for the model you want to use as cut
- Register most symmetrical normalization result as new cut
- Provide custom facet types for your new cut
- Facet types from a sample can be used
- If necessary, corrections may be done for selected types from the sample
- Save your cut
- Run FixedForm (recut) allocation with your cut
- Use **+ Smart Recut** option to immediately start SmartRecut after the Recut
- The system provides a set of solutions

Video keywords: AnyCut, in-house cut, custom facet types, SmartRecut

Published in:	**Release Notes**	2019-09-13 - HPOxygen Server 5.2.22
	Documentation	In-house cut workflow, In-house cut registration
	Playlists	All Videos | YouTube: HP Carbon
	Also	As Separate Page | On YouTube | Specification