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00:00:00,104 --> 00:00:05,104

Hello there. In this video, we're going to be talking about accessing statistics in DMU Replay.

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The learning outcome for this video is knowing how to download the DMU Replay statistics

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00:00:11,104 --> 00:00:16,104

for recordings and for folders. So we might be able to download individual recording

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00:00:16,104 --> 00:00:21,104

statistics or download statistics relating to a complete module folder

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00:00:21,104 --> 00:00:24,282

so we can see a complete picture.

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00:00:24,282 --> 00:00:30,282

So having opened a browser and signed into the DMU Replay portal, I'm in the folder

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00:00:30,282 --> 00:00:35,282

here that I'm using to create these how to videos. So if I wanted to see the statistics

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00:00:35,282 --> 00:00:40,282

for all of the recordings in this folder, I can move my mouse toward the top right and click on this

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Folder stats button.

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And I'll be presented with DMU Replay's sort of in browser statistical analysis.

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If I want to download these data so I can work with them maybe Excel; using this box here,

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I can choose a time frame so I can download all of the statistics, the last

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00:00:59,493 --> 00:01:04,493

seven days or 30 days, etc. Once I've selected my time frame, I can click on the download

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00:01:04,493 --> 00:01:10,310

button here and that will download it in a file format that I can use in Excel.

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00:01:10,310 --> 00:01:15,310

To see the statistics for a specific recording, I can move my mouse over the recording

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00:01:15,310 --> 00:01:18,366

and click the Stats button for that particular recording.

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00:01:18,366 --> 00:01:24,366

Having clicked on there, again we get a very similar view. So we see some rendered charts and things

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00:01:24,366 --> 00:01:29,366

in the browser that DMU Replay's telling us about how people have viewed and interacted with our resource.

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00:01:29,366 --> 00:01:35,895

And again, I can select a time frame in the top right hand corner and I can download

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00:01:35,895 --> 00:01:38,744

the individual recording statistics for working with in Excel.