

FME AR 2.0



QUESTIONS



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Agenda

- Nyheter i FME AR
- Minecraft
- Streamad data
- Vad finns under marken?



FME AR NYHETER

FME AR

- Load models at a **1:1** scale and easily adjust your models needed 💡
- Place models in their real-world location with **geolocation anchors** 💡
- Display models below a surface to **expose structures and frameworks**
- **More support** for anchors, multiple viewpoints, model expiration dates, measuring distance, people occlusion, and depth sensing
- View your model footprint alongside an **embedded compass** to see your model's orientation in the real world New to 2020.2



FME DATA EXPRESS NYHETER

FME Data Express

- Run FME Server Apps
- Save parameter presets for your workspace
- Allow users to select a point on a map to integrate with your workflow
- Scan QR or barcodes that store parameter values
- Results from Data Streaming workflows open automatically in FME AR
- Data Streaming is the default service for workspaces that support multiple job services
- Added Satellite View map for Location Picker and Geometry parameter New to 2020.2
- Improved map scale/zoom level support New to 2020.2



STOR RELEVANS FÖR FME AR:
DU KAN BYGGA FLÖDEN FÖR
MOBILITET



POLL

Mind



MED TEXTURE

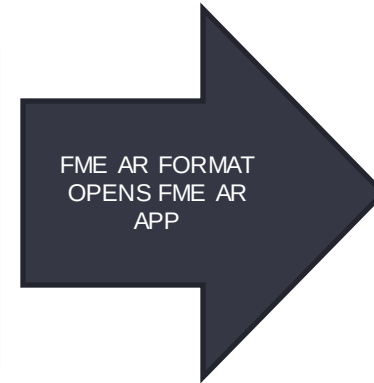
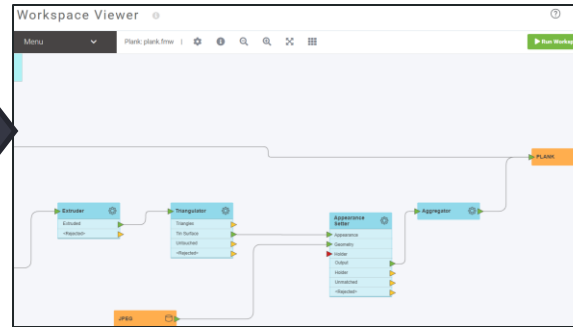
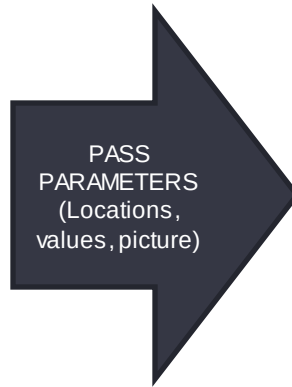
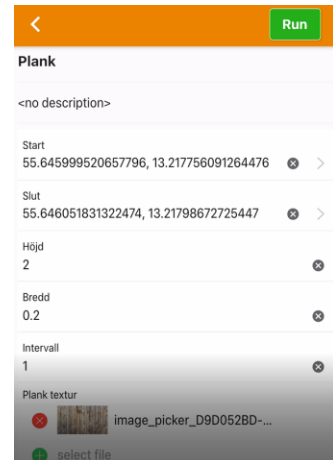
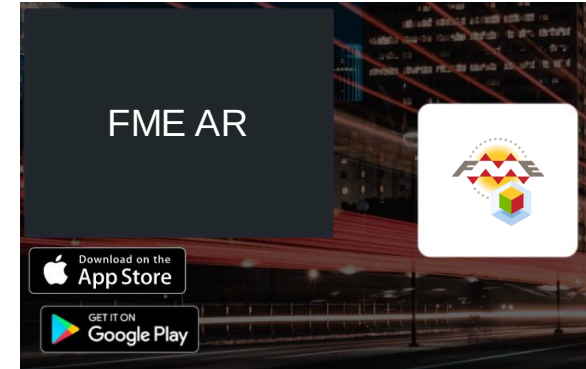
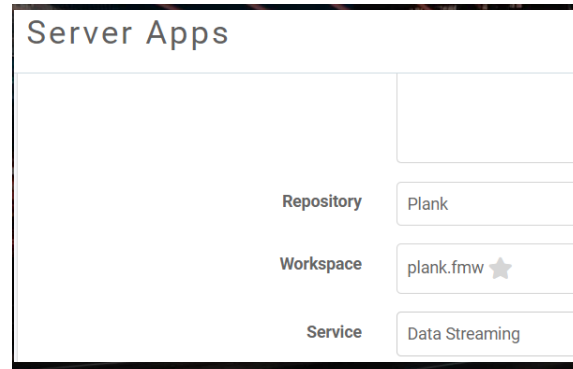
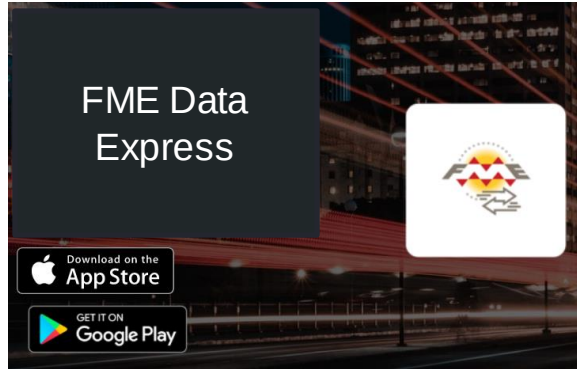
Streamad data i AR

Ulf's plank är gammalt och behöver bytas till ett nytt.



Men hur kommer
ett nytt plank
egentligen att se
ut?

Streamad data i AR



Creates FME AR File and streams back

Streamad data i AR



FMEDDataExpress



FME AR



FME Panorama



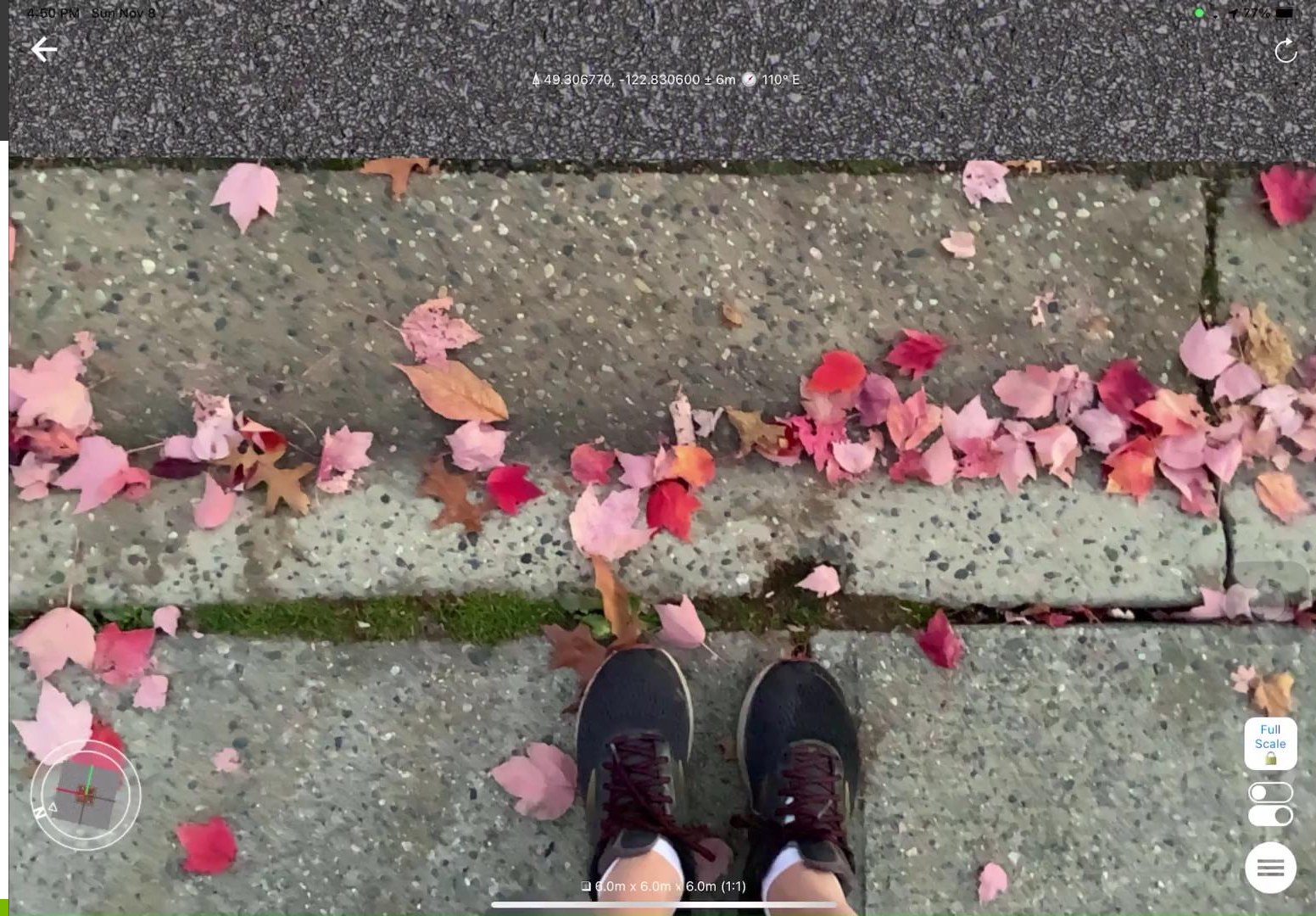
fmea



Vad finns under marken?



Vad



Kommande event

DECEMBER 2020				
 	1/12 Online	 	FME Desktop for mastering AutoCAD SEK 5 900	Register →
 	7-9/12 Online	 	FME Server Authoring SEK 5 900	Register →
 	15-17/12 Online	 	FME Desktop Basic SEK 5 900	Register →

<https://dataflow.center/training-events/>

Contact



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