## Market Main Map API [postgres](postgis) **KML**generate configuration **Register, Find HITs** [R](gdal) **Draw samples** master grid create\_hit\_daemon **Undertake training** [python] **Create HITs** 3 KML data **Receive qualification** WI |\* trainingframe; getkml \* [python](OpenLayers) 4 HIT data **Training & map interfaces** Map assignments |\* ProcessNotifications; <sup>5</sup> assignment data |\* postkml [python] **Fetch assignments Approval notification** worker maps MapFix 6 [python](prepair, pprepair) **Payment** Repair polygons reference maps **KMLAccuracyCheck** [R](geos) 8 **Remove HITs** error data **Evaluate map accuracy ProcessNotifications** 9 worker data [python] Approve, pay, dispose HITs n process/WI \* process/WI database on job on main table market server

n: table connection
\*: market connection