

IVoxelFarmReportLambda

The IVoxelFarmReportLambda interface provides a way to supply custom execution code for a report process in the platform.

The interface is declared as follows:

```
namespace VoxelFarm.SpatialLambda
{
    public interface IVoxelFarmReportLambda
    {
        SpatialLambdaResult RunReport(IVoxelFarmReportLambdaHost host);
        SpatialLambdaResult Done(IVoxelFarmReportDoneLambdaHost host);
    }
}
```

Methods:

RunReport(IVoxelFarmReportLambdaHost host)	Runs the report's logic. See the topic for more information. This method takes one parameter of type IVoxelFarmReportLambdaHost
Done(IVoxelFarmReportDoneLambdaHost host)	Runs the final stage of the report, allowing to consolidate any data produced during the massively parallel stages. See the topic for more information. This method takes one parameter of type IVoxelFarmReportDoneLambdaHost