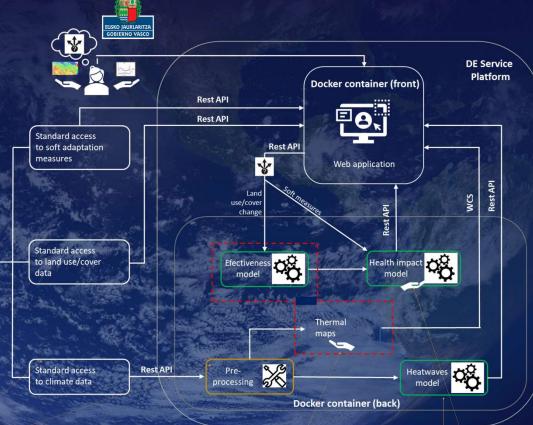
Digital Twin for Heat Stress Adaptation





input data and the pre-

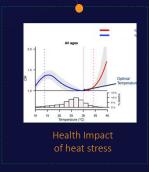
tecnal:a



WHY DT?

To develop an operational environment to predict the impact of climate change with unprecedented reliability at regional levels





To estimate benefits from public different possible adaptation

DESP

The tools will be interconnect ed as never before since they will be deployed in the same environment (DESP-API).

DEDL

The objective is to have all relevant data in a unique and centralized place (Data Lake).

HEAT ADAPTATION STRATEGIES

To provide trustworthy and reliable guidance and tools focused on public health management to support the design of early warning systems, heat adaptation measures or any other adaptation strategies to mitigate heat-related impacts.

