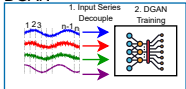


# DGAN



## 4. Metadata Generation

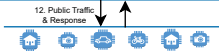
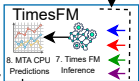
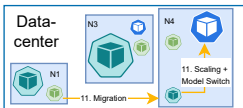
$m=1, m=2, m=3, \dots$   
 $m=1, m=2, m=3, \dots$   
 $m=1, m=2, m=3, \dots$   
 $m=1, m=2, m=3, \dots$

Metadata

## 5. Metadata + DGAN



## 3. DGAN Data Generation



Heterogeneous Edge Servers



YOLO Models



Heterogeneous Containers



DGAN Data



Scheduler



$n+1$   $n+2$  ...

Metadata



IoT Users