

# MediaNet

Categories: Application Info · Context: MediaNet · Exported: 2026-04-18 00:52

## Infrastructure (auto-generated)

Context: MediaNet

### 01-PRODUCTION

| Name          | Hostname      | IP            | Status | Role | OS | Location | Hosting | Hy |
|---------------|---------------|---------------|--------|------|----|----------|---------|----|
| mnet-p-api-01 | mnet-p-api-01 | 10.130.240.51 | active | —    | —  | Unknown  | —       | —  |

# MediaNet

## iNeed Asset Name

UA-MEDIANET

## What it does

Manages live video streaming from UN mission cameras.

### Data flow:

1. Connects to **OpsData** to get info about cameras configured in missions
2. Cameras appear in **UA Maps** — clicking a camera triggers MediaNet
3. MediaNet connects to the mission-side server and streams live video back to UA Maps
4. Users watch live mission camera feeds through UA Maps

## Integration points

- **OpsData** → camera configuration data
- **UA Maps** → camera display + streaming trigger
- **Mission servers** → source of the live video stream

## Servers

- mnet-p-api-01 (PROD)

## Active Tasks

- Clarify STATUS OK / Figure 7 description ambiguity (Giuseppe Ricco)
- Application section empty in SCOM (Giuseppe Ricco)
- Reply to Valeria Matveeva re MIN-MNAPP-53 on UA MediaNet dashboard