

UAV Systems

[Return to Applications](#)

Unmanned Aerial Vehicles (UAVs) are comprised of a number of systems that benefit from a CoreDX DDS infrastructure, including:

- Complex Control Systems
- Logging and Security
- Ground Station Systems

[data_distribution_service_dds](#) helps address communication challenges in and between all these systems. Source: [Twin Oaks Computing: UAV Systems](#)

See: [Learn more about CoreDX in UAVs and other Unmanned Systems](#)

See: [Learn more about CoreDX and NASA](#)

Create a Case Study **WWW WWW...** (e.g., My NASA Project) →

From:

<https://omgwiki.org/dds/> - **DDS Foundation Wiki**

Permanent link:

https://omgwiki.org/dds/doku.php?id=dds:public:applications:uav_systems&rev=1600280220

Last update: **2020/09/16 14:17**

