

## Using ArcGIS with E Team

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 [supportcenter.nc4.com/hc/en-us/articles/217519448-Using-ArcGIS-with-E-Team](https://supportcenter.nc4.com/hc/en-us/articles/217519448-Using-ArcGIS-with-E-Team)

When used with E Team, ArcGIS must reside on its own server. However, it is required that the following components are grouped together.

### GROUP A – E Team Application Server

- E Team Application

### GROUP B – Map Server

- ArcGIS
- MapData

Configuring ArcGIS for mapping will be performed on the Server on which ArcGIS is installed. These instructions are provided in the ArcGIS installation documentation provided by Esri.

NC4 has reviewed the Esri configuration guide and recommends the following server configurations for E Team ArcGIS Server implementations:

### 50-100 Concurrent E Team Users

- One (1) 2.2Ghz or higher Dual-Core processor
- 8G RAM
- 2 x 146 GB 15000 rpm Serial Attached SCSI (SAS) Disk Drives with RAID 1
- CD-RW/DVD-ROM Combo Drive
- Integrated Dual Gigabit Ethernet
- 2 Power Supplies

### 100-200 Concurrent E Team Users

- One (1) Quad Core Intel Xeon 2.93 GHz Processor, 8 MB Cache
- 12 GB RAM
- 2 x 146 GB 15000 rpm Serial Attached SCSI (SAS) Disk Drives with RAID 1
- CD-RW/DVD-ROM Combo Drive
- Integrated Dual Gigabit Ethernet
- 2 Power Supplies

### 200-600 Concurrent E Team Users

- Two (2) Quad Core Intel Xeon X5570 2.93 GHz Processors, 8 MB Cache
- 24 GB RAM
- 2 x 146 GB 15000 rpm Serial Attached SCSI (SAS) Disk Drives with RAID 1
- CD-RW/DVD-ROM Combo Drive
- Integrated Dual Gigabit Ethernet
- 2 Power Supplies