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In the HNS architecture, the satellite networks consists of a centralized hub and many (thousands) of remotes. Each remote communicates with the hub via satellite (Figure 1). This communication is established by setting up a session. Any 2 remotes communicate via the hub.

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A communication satellite is nothing but a microwave repeater station in space that is helpful in telecommunications, radio, and television along with internet applications. A repeater is a circuit which increases the strength of the signal it receives and retransmits it.

Principles of Satellite
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Satellite communication has
two main components: the

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ground segment, which consists of fixed or mobile transmission, reception, and ancillary equipment, and the space segment, which primarily is the satellite itself. A typical satellite link involves the transmission or uplinking of a signal from an Earth station to a satellite.

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Network Design and
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The communication satellite
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network SpaceX envisions was publicly announced in January 2015, with the projected design capability to support sufficient bandwidth to carry up to 50% of all backhaul communications traffic, and up to 10% of local Internet traffic, in high-density cities.

Starlink - Wikipedia

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the installation of antennas
and satellite dishes, and
encouraged new services such
as wireless communication
and direct broadcast
satellite to compete with
traditional services. The
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Features of satellite
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used in satellite communications are usually in geostationary orbit. Some of them are placed in highly elliptical orbits. Satellite communications can provide global availability. It can not only land masses but also maritime areas as well. Large distances can thus be covered quite easily.

What is Satellite Communications? - Definition from Techopedia

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systems engineering and
architecture of satellite
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requirements, voice, video,
imaging, sensor fusion, IP
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