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Protocol 802.11-1997

(802.11 legacy). The

original version of the

standard IEEE 802.11

was released in 1997

and clarified in...

802.11a (OFDM

waveform). It operates

in the 5 GHz band with

a maximum net data

rate of 54 Mbit/s, plus

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error correction...

802.11b. The 802.11b

standard has a

maximum raw ...

Wi Fi Networks

IEEE 802.11 -

Wikipedia

The following IEEE

802.11 standards exist

or are in development

to support the creation

of technologies for

wireless local area

networking : 802.11a:

54 Mbps standard, 5

GHz signaling (ratified

1999) 802.11b: 11

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Mbps standard, 2.4
GHz signaling (1999)

802.11c: Operation of
bridge connections

(moved ...

**Wireless Standards
Explained: 802.11ax,
802.11ac,
802.11b/g/n**

802.11n is an IEEE
(Institute of Electrical
and Electronics
Engineers) industry
standard for local Wi-Fi
network

communications,

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ratified in 2009. It replaced older 802.11a, 802.11b, and 802.11g Wi-Fi technologies but was superseded by the 802.11ac in 2013 and 802.11ax (Wi-Fi 6) in 2019. 802.11ay (Wi-Fi 7) is up next.

What Is 802.11n Wi-Fi in Computer Networking?

What are 802.11 wireless networks (hereinafter referred to

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as WLANs in this post)?
A wireless network, as the name suggests, is a network that uses radio waves to connect devices, such as laptops, desktops, and mobile phones to the Internet, your organizational network, and applications hosted on your network.

802.11 Wireless Networks

Wireless networks are

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also more flexible, faster and easier for you to use, and more affordable to deploy and maintain. The de facto standard for wireless networking is the 802.11 protocol, which includes Wi-Fi (the wireless standard known as 802.11b) and its faster cousin, 802.11g.

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Understanding the IEEE 802.11 Standard for Wireless Networks The IEEE 802.11 standard consists of a series of technological advances that have been developed over many years. Each new advancement is defined by an amendment to the standard that is identified by a one or two letter suffix to "802.11."

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Understanding the IEEE 802.11 Standard for Wireless Networks

Wireless networks use a number of base stations to connect users to an existing network. (In an 802.11 network, the base stations are called access points .) The infrastructure side of a wireless network, however, is qualitatively the same

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whether you are connecting one user or a million users.

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which includes Wi-Fi
(the wireless standard
known as 802.11b) and
its faster cousin,
802.11g.

**[PDF] 802 11
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...

The purpose of
802.11ah is to create
extended-range Wi-Fi
networks that go
beyond typical
networks in the 2.4GHz
and 5GHz space

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(remember, lower

frequency means

longer range), with

data speeds up...

802.11: Wi-Fi standards and speeds explained | Network World

In IEEE 802.11 wireless local area networking standards (including Wi-Fi), a service set (also known as extended service set or ESS) is a group of wireless network devices which

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are identified by the same SSID (service set identifier). SSIDs serve as "network names" and are typically natural language labels.

Service set (802.11 network) - Wikipedia

IEEE 802.1X is an IEEE standard framework for port based access control that has been adopted by the 802.11i security workgroup as the means of providing

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authenticated access
to wireless LAN

networks. • The 802.11
association process

creates a virtual port
for the wireless LAN

client on the access
point.

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Security

Fundamentals [Cisco

Secure ...

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Networks continues the

O'Reilly tradition of

putting animals on the

cover. The colophon states that the cover animal is a horseshoe bat (*Rhinolophus hipposideros*) that gets

its name from the "horseshoe-shaped, leaflike plate of skin around the nose." On the plus side, bats seem especially appropriate for this topic.

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Linux Journal

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affordable to deploy
and maintain. The de

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wireless networking is

the 802.11 protocol,

which includes Wi-Fi

(the wireless standard

known as 802.11b) and

its faster cousin,

802.11g.

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Second ...

Computer Network

Computer Engineering

MCA IEEE 802.11

standard, popularly

known as WiFi, lays

down the architecture

and specifications of

wireless LANs (WLANs).

WiFi or WLAN uses high-

frequency radio waves

instead of cables for

connecting the devices

in LAN. Users

connected by WLANs

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can move around within the area of network coverage.

What are IEEE 802.11 networks? - tutorialspoint.com

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Matthew ...**

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WIRELESS LOCAL AREA
NETWORKS. IEEE
802.11. TM. WIRELESS
LOCAL AREA
NETWORKS. A WG11
electronic Interim
meeting in September
is planned, as is an
electronic IEEE 802
Plenary session in
November 2020.

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**IEEE 802.11, The
Working Group
Setting the
Standards for ...**

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