

Contributions

Mendoza, Nathaniel

- Reporting the definition of FTP and why choose FTP, Created Powerpoint Presentation, Contributed on creating the powerpoint summary through Group chat, Data Gathering and giving information, Lead the separation of parts of Powerpoint Reporting, Giving Ideas and suggestions among group members. Created Contributions list and its proofs.

Milan, Kherwin

- Reporting Passive FTP Connection, Researching, Data Gathering, Suggestion and Ideas.

Nieles, Cenndy

- Reporting how FTP works, Contributed on creating the powerpoint summary through Group chat, Data Gathering and giving informations, and Compiled the overall information through microsoft word, Giving Ideas and suggestions among group members.

Pabalan, Hanz

- Created and managed a group chat to ensure smooth communication and coordination among members, Reporting the Active FTP Connection, Contributed on creating the powerpoint summary through Group chat, Data Gathering and giving information. Giving Ideas and suggestions among group members.

Ponce, Will Stuart

- Reporting the uses of FTP, Contributed on creating the parts of the powerpoint summary through Group chat, Data Gathering and giving information, Giving Ideas and suggestions among group members.

PROOF OF CONTRIBUTION

Creation of Powerpoint Informations and its Summary:

Will Stuart

How FTP Works

Client-Server Connection: An FTP client (your computer) connects to an FTP server (a remote computer).

Two Connections: Two TCP connections are established:

- Control Connection:** Handles commands and replies (e.g., login credentials, file requests).
- Data Connection:** Used to transfer the actual file data.

Cenndy

Active FTP connection: In an Active FTP connection, the client establishes the command channel and the server establishes the data channel. When the client requests the data over the connection the server initiates the transfer of the data to the client. It is not the default connection because it may cause problems if there is a firewall in between the client and the server.

If any may dagdag po kayo

Or suggestions

Will Stuart

Common Uses of FTP

Web Hosting: Uploading website files to a web server.

Software Distribution: Companies use FTP to send software updates and patches to users.

Data Backup: Transferring and restoring data between local and remote servers.

File Sharing: Sharing large files or batches of files within an organization or with customers. Eto yung uses ng FTP

↳ Hanz replied to Cenndy

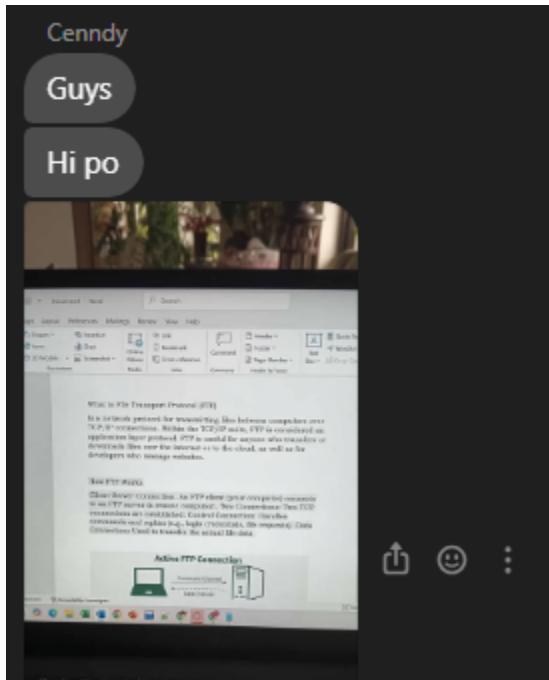


Why FTP?

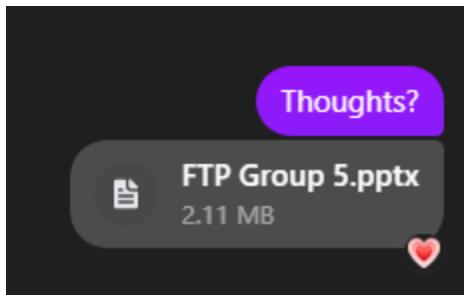
FTP is a standard communication protocol. There are various other protocols like HTTP which are used to transfer files between computers, but they lack clarity and focus as compared to FTP. Moreover, the systems involved in connection are heterogeneous systems, i.e. they differ in operating systems, directories, structures, character sets, etc the FTP shields the user from these differences and transfers data efficiently and reliably.

FTP can transfer ASCII, EBCDIC, or image files. The ASCII is the default file share format, in this, each character is encoded by NVT ASCII. In ASCII or EBCDIC the destination must be ready to accept files in this mode. The image file format is the default format for transforming binary files.

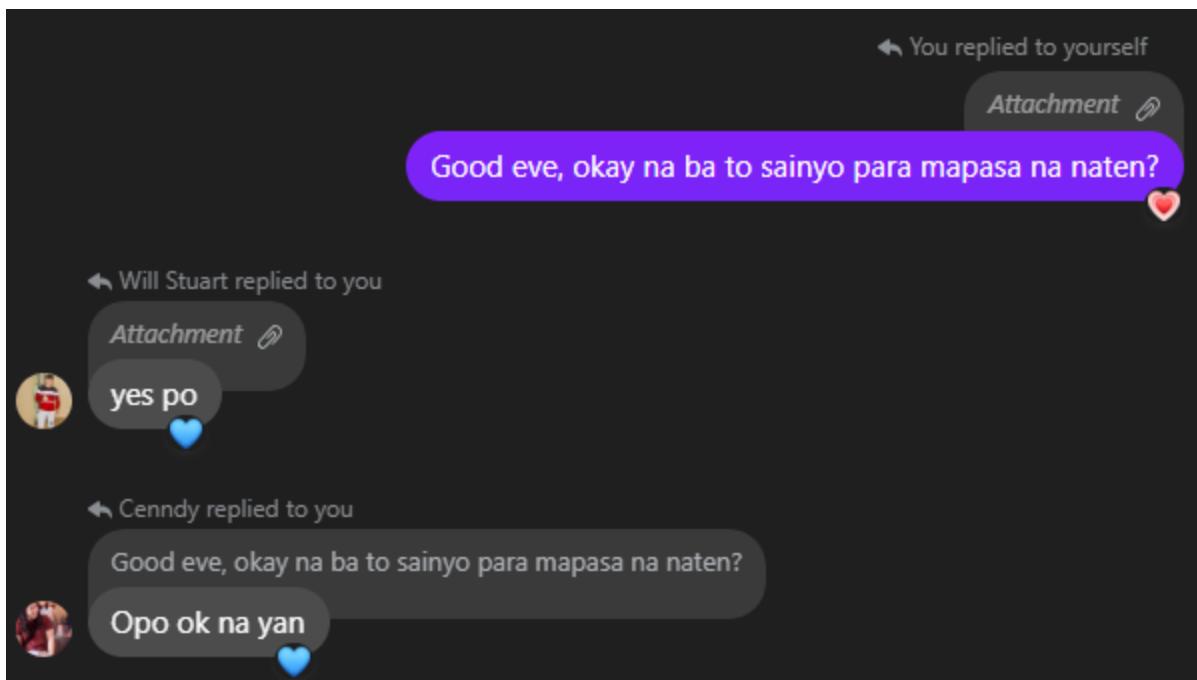
Compilation of summary and its informations through microsoft word



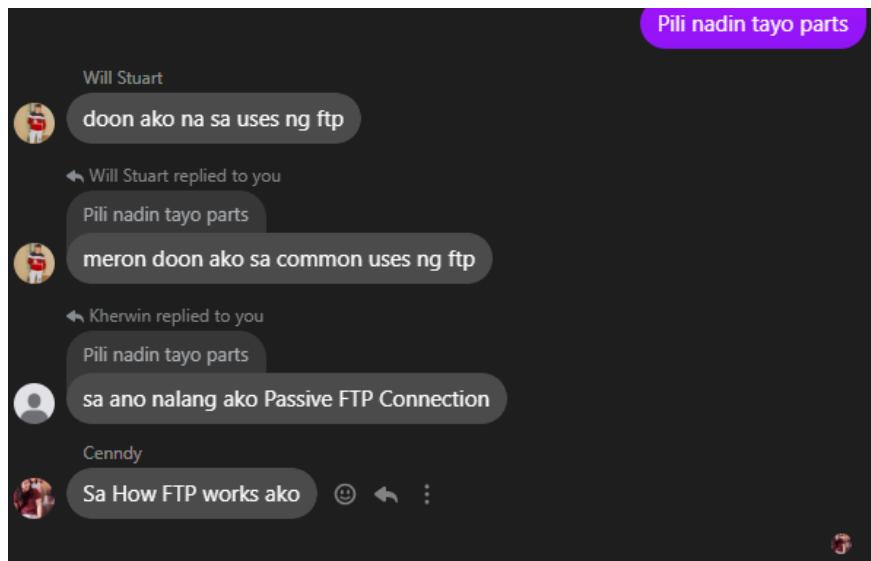
Creation of Powerpoint Presentation (Sent by Me [Mendoza])



Giving Ideas and suggestions among group members. Created Contributions list and its proofs.



Separation of Parts to be Reported



Powerpoint Outline / Overall

The screenshot shows a group chat interface with the title "CSAT Group 5" and status "Active now". A purple message bubble contains the text "PPT Outline :". Inside this bubble is a numbered list of 8 items:

1. What is FTP? - [Mendoza]
2. How FTP Works? - [Nieles]
3. Active FTP Connection -
4. Passive FTP Connection - [Milan]
5. Why FTP - [Mendoza]
6. Uses of FTP - [Ponce]
7. Files Types and transfer mode of FTP -
8. Steps on connecting FTP -

Below this list is another purple message bubble containing the text "May 3 pang kulang, kung gusto niyo magdalawa go lang wait niyo lang di pa nakakapili."

A blue message bubble from "Hanz" contains the text "Tapos sa contribution pala, lagay niyo nalang dito compile nalang natin".

A grey note card titled "Notes" contains the following bullet points:

- Avoid using wordy presentations
- Right only policy while reporting
- Each member should have a part in the reporting

At the bottom left, there is a small profile picture of a person.