CLOUD GAMING AND

A valuable reminder to treat your server with respect and courtesy, and to reward people who provide services to you with a proper gratuity for their efforts.



DID YOU KNOW-

- 1. In 2009,a Japanese man(29) married a video game character.
- 2. The Youngest Professional gamer was 11.
- At the last recorded sales of 2012, it reached a total of \$155 million. By now, it should have superseded that number.!
- 4. There are more than **2.7 billion gamers** worldwide.

Rickroll

Cloud Gaming.

What is the concept.



- a. Performance
- **b.** Portability
- c. Convenience



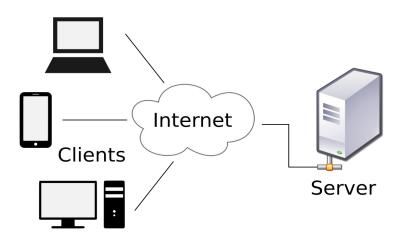
- a. Latency
- **b.** Selection
- c. Preference



It is a type of online gaming to run video games on remote servers and stream directly to user's device.

It does not require any download or install.





A cloud is **a type of a server**, which is remote (usually in Data Centers), meaning you access it via the internet. You are renting the server space, rather than owning the server.







Three important factors of Cloud Gaming



PERFORMANCE

No need for high end gaming PC's





PORTABLE

Can be played anywhere



CONVENIENT

Just start the game and

play no need for downloads

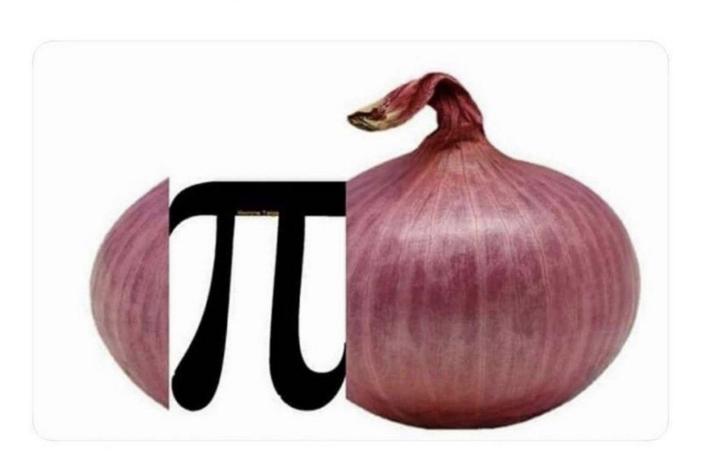
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Purpose

- a. Gaming becomes fully mobile.
- b. Now never get outdated.
- c. No downloads,no more updates.
- d. Grab a controller and play.
- e. so, Never be outclassed.
- f. so, Never run out of space.

i don't need your



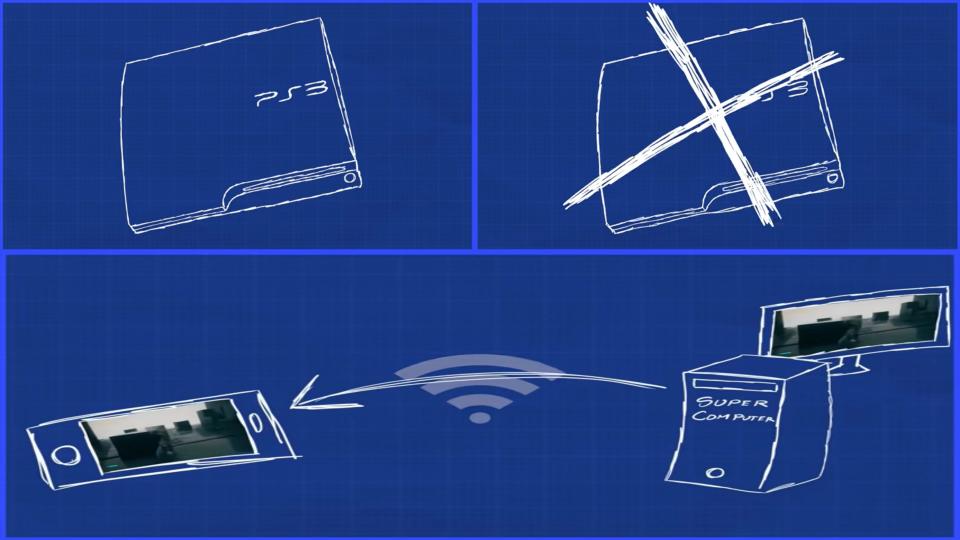
Traditional vs. Cloud gaming

Branding

- ★ The better the spec has the lead.
- Needs to download each game you want to play.
- ★ The peak graphic settings can be tweaked.
- * Chance of getting outdated are high.

Performance

- * Everyone has equal advantage.
- No need for additional download and Installs.
- ★ The graphical controls are limited.
- ⋆ Never get outdated.



The Limiting Factors





5G connection is needed



Less appeal of services

why, the whole concept backfires

Heavy reliance on internet



Intensive data usage

Lower selection Of games



Less preferable

Less preference/demand

=



More cost for subscription

CONCLUSION

	Traditional	Cloud
Pros	Game ownership Ability to be played offline High performance	Convenience (cross-platform functionality) Low loading times Performance unhindered by personal hardware
Cons	1. Higher initial cost 2. Long download times 3. Lack of backwards compatibility 4. Less mobility (bulky hardware)	Lower selection of games (newer platform) Heavy reliance on internet Intensive data usage Lack of game ownership

Implication for future



CONCEPT OF CLOUD

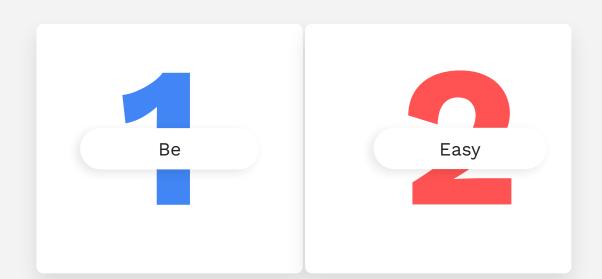


THE POWER OF SERVERS



THE NEXT CHANGE IN GAMING

A&Q





Scan by more details

