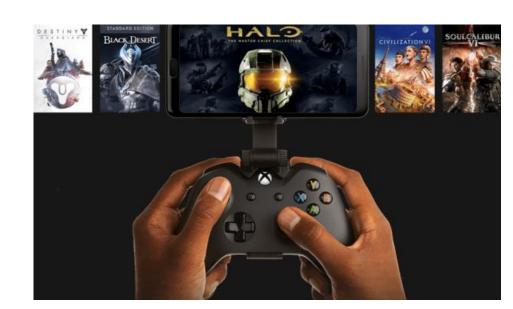


유니티 설치



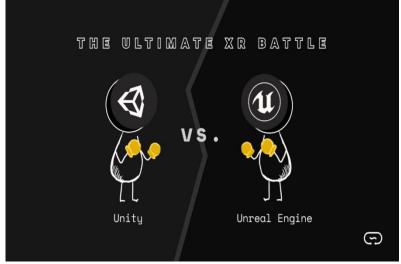
1. Unity3D

- Game Engine
- Installation
- 2. FPS 데모 게임 실행
 - Unity Tutorial
 - From GitHub



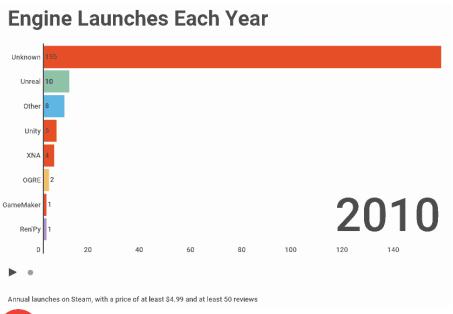
Unity vs. Unreal



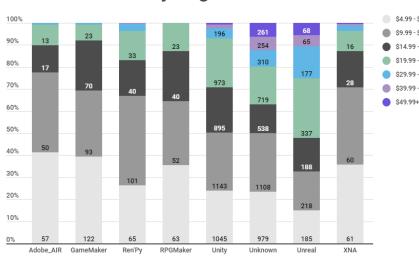


Unity 점유율

- 2010년 시점 연간 유니티 채택 게임수는 적지만, 2016년에는 1위, 2020년에는 연간 700개이상 게임이 유니티를 사용
- 대규모 게임 개발 프로젝트에서 언리얼 엔진이 선호되고 있음



Launch Prices by Engine



Engines with 100+ games with 50+ ratings, released 2016 or later, priced at \$4.99+



게임엔진은 누가 지배하고 있나

Why Unity?

- It's free to use
- It's cross-platform
- It's powerful
- It has a visual editor
- Live debugging
- Asset store
- Unity is fun
- Learning curve
- Can be expensive





What makes Unity so popular in game development?

- Multiple Platforms
- 2D, 3D, VR and AR
- Cost
- Great Graphics
- Unity Asset Store
- Less Coding
- String Community
- Out of all the game engines out there, Unity is by far the most popular one that is being used today.
 With all its perks, this is the go-to cross-platform engine for both beginners and experienced game developers, and once you get the hang of it, you won't want to trade it for anything else.



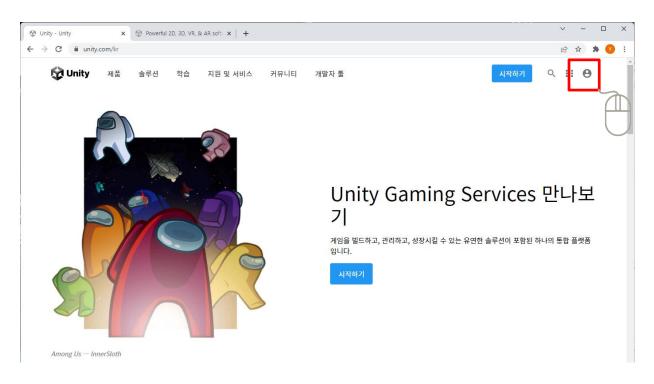
What is the base game engine: is Unity right for you?



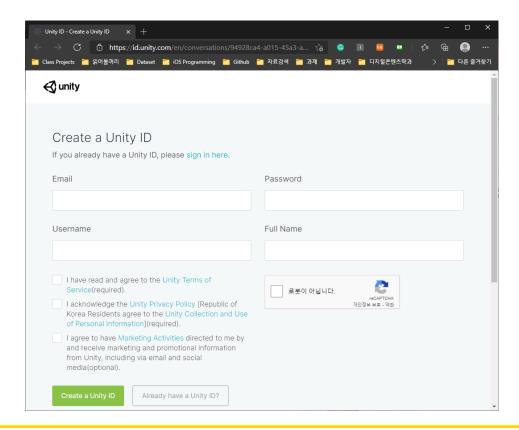
Reasons why Unity3D is so much popular in the gaming industry

• Unity 회원가입

– www.unity.com/kr/

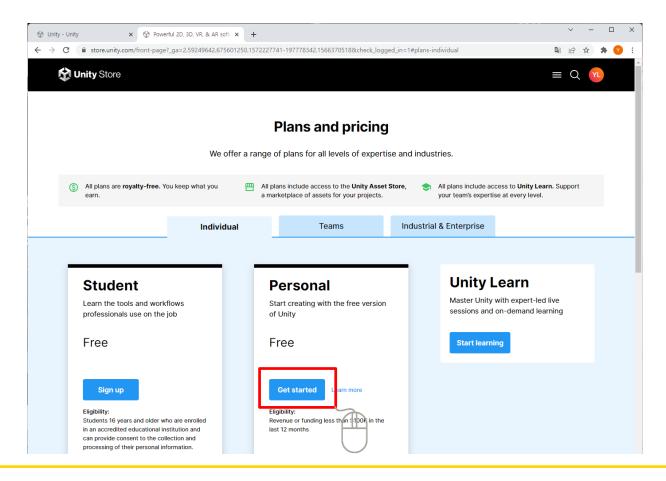


- Unity 회원가입
 - Personal Edition에서 License 추가할 때
 - Asset Store에서 구매할 때

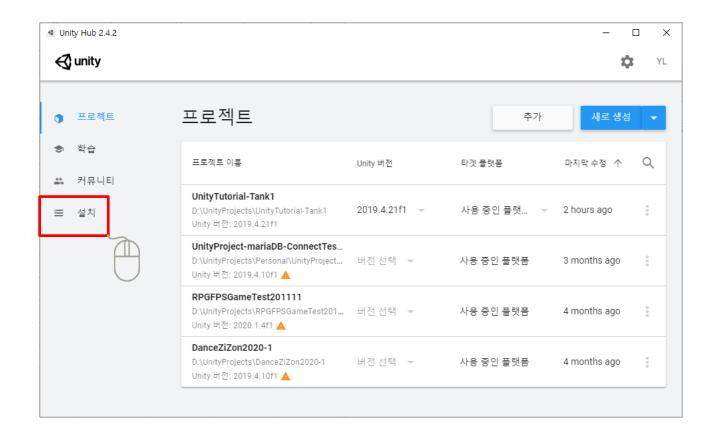


- UnityHub 다운로드 및 설치 (#1)
 - www.unity.com/kr/





- 유니티허브(UnityHub)



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