ISR - Incremental Static Regeneration

AGENDA

1. Overview
2. ISR - Incremental Static Regeneration
3. CDN Cache

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1. Overview

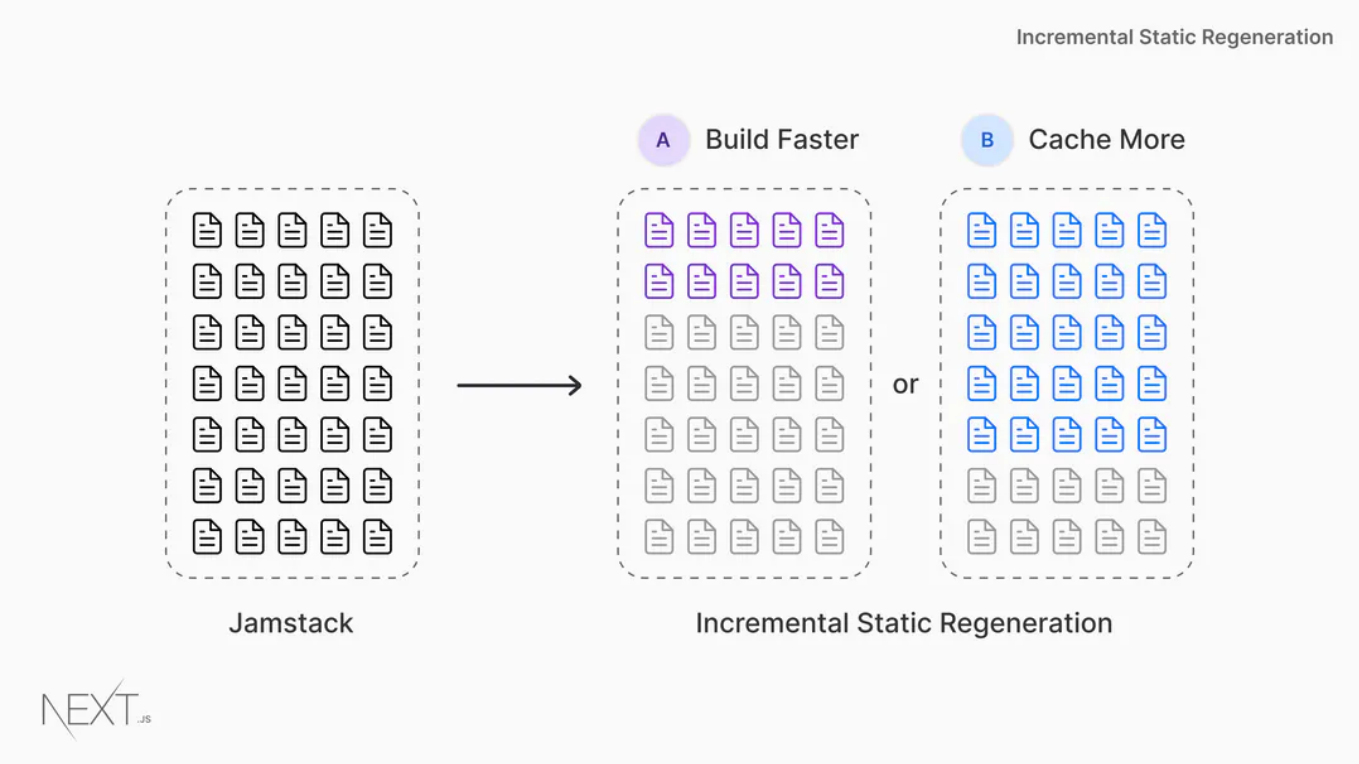
#	Name	Desc
1	**SSG**	Good, but build-time ONLY 😭
2	**CSR**	Good for private app
3	SSR	Latest data as always, performance concerns
4	**ISR**	SSG + able to generate HTML on demand ❤️

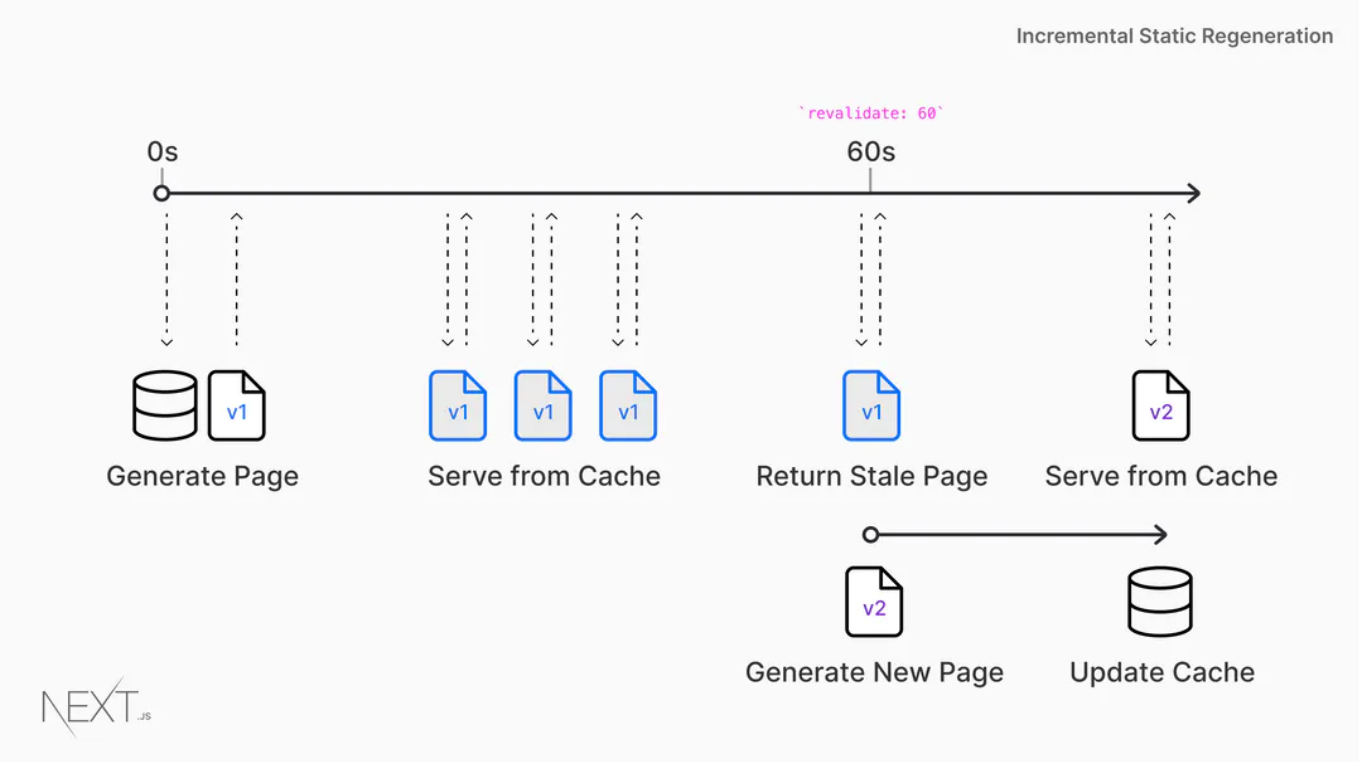
We'll try to build app and avoid using SSR as much as we can:

- Public pages with no data: **SSG**
- Public pages with data and can be updated from CMS: **ISR**
- Private pages: **SSG + CSR**

> Take a look at this comment:
> https://github.com/vercel/next.js/discussions/10437#discussioncomment-90459

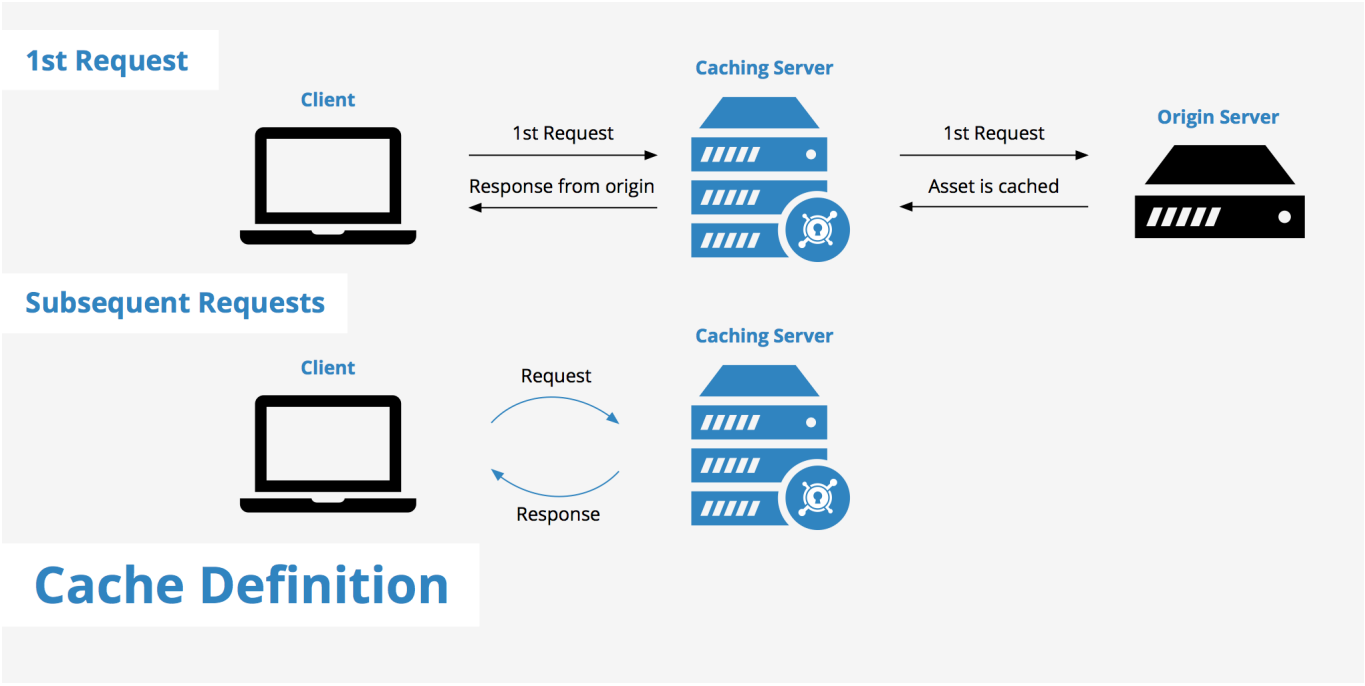
2. ISR - Incremental Static Regeneration



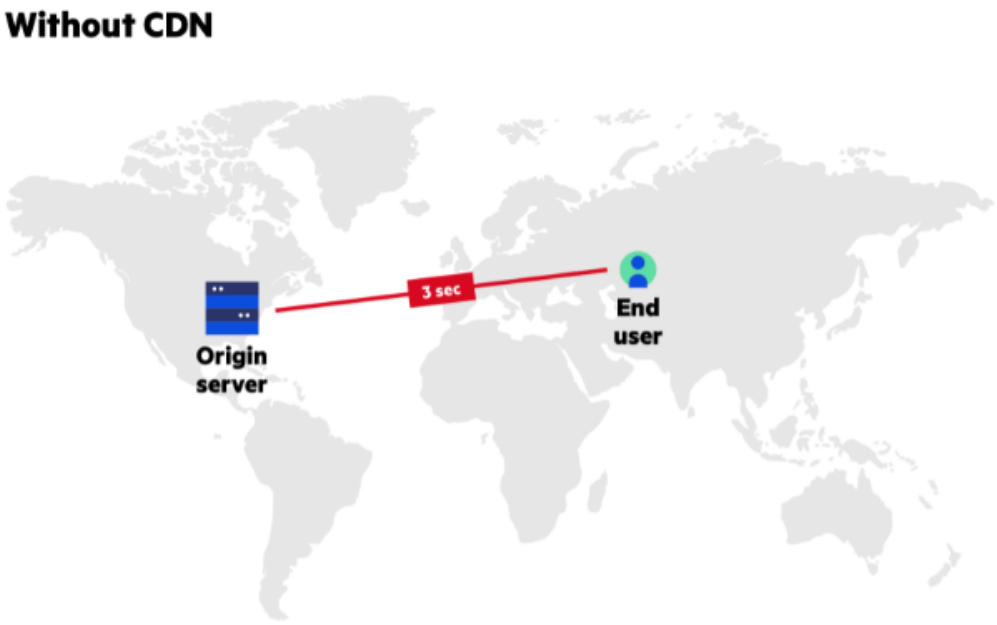


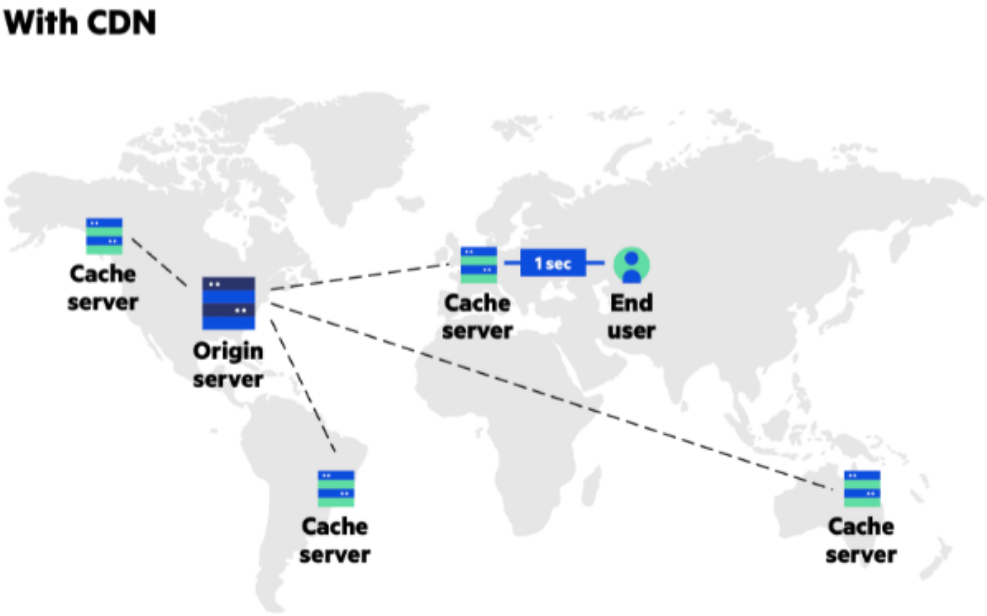
> Read more here: https://vercel.com/docs/concepts/next.js/incremental-static-regeneration

3. CDN Cache



Source: https://vutruso.com/bo-nho-dem-web-cache/





Source: https://www.imperva.com/learn/performance/what-is-cdn-how-it-works#how-cdn-works

Tham khảo

- https://vercel.com/docs/concepts/next.js/incremental-static-regeneration
- https://www.imperva.com/learn/performance/what-is-cdn-how-it-works#how-cdn-works
- https://github.com/vercel/next.js/discussions/10437#discussioncomment-90459

Series - NextJS + Typescript 🎉

- Tác giả: **Hậu Nguyễn**
- Được phát hành trên kênh youtube **Easy Frontend**.
- Tài liệu pdf và videos đều có bản quyền thuộc về Easy Frontend.
- Videos được phát hành cho fan cứng trước, public sau.
- Đăng ký fan cứng để xem series này đầy đủ và sớm nhất nhé.

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