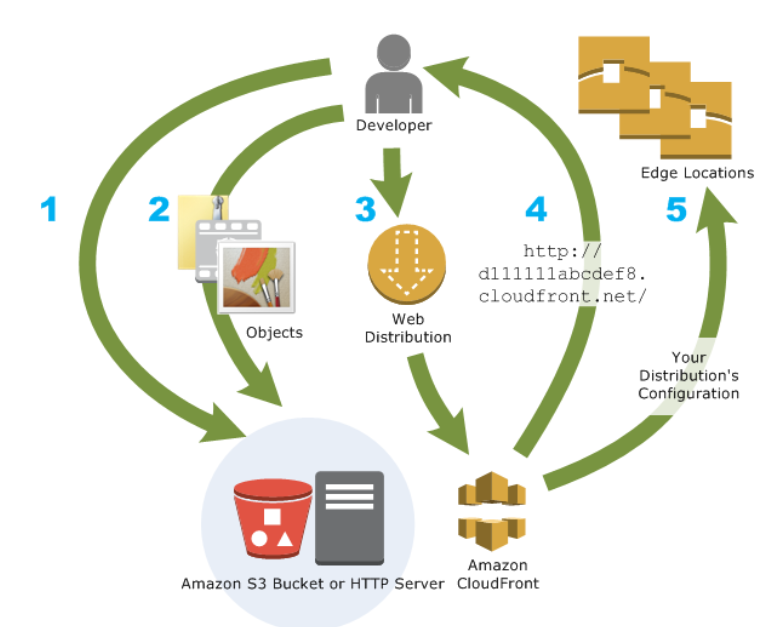
**CLOUD FRONT**

* Amazon CloudFront is a web service that speeds up the distribution of your static and dynamic web content, such as .html, .css, .js, and image files, to your users.
* CloudFront delivers your content through a worldwide network of data centers called edge locations.
* When a user requests content that you're serving with CloudFront, the request is routed to the edge location that provides the lowest latency (time delay), so that content is delivered with the best possible performance.
* If the content is already in the edge location with the lowest latency, CloudFront delivers it immediately.
* You also get increased reliability and availability because copies of your files (also known as objects) are now held (or cached) in multiple edge locations around the world.
* CloudFront charges for data transfers out from its edge locations, along with HTTP or HTTPS requests.
* You can set up CloudFront to use your domain name with your distribution.

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