

isCookieAuthHost

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Kind: Function

Source: `atloria-monorepo/apps/web/src/app/p/[slugId]/lib/readerToken.ts`

WEB-4: when on, the reader token is kept in an httpOnly cookie (set via the same-origin /reader-api/session endpoint) instead of localStorage, so browser JS — including any XSS — can't read it. OFF (default) preserves the legacy localStorage behaviour. The slug → projectId map below stays in localStorage either way (non-secret).

HOST-SCOPED and RUNTIME: the middleware reads `READER_COOKIE_AUTH_HOSTS` (a comma-separated

allowlist, or `*`) at request time and sets a readable `atloria_ck=1` cookie on the docs response for matching hosts. We just read that cookie here — so a staged rollout enables cookie

auth on one host (e.g. a custom domain) via `kubectl set env` (no rebuild), can't affect any

other gated docs, and rolls back instantly by removing the host from the env.

Signature

```
function isCookieAuthHost(): boolean
```

Returns: `boolean`