

SubsystemEvidence

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Kind: Interface

Source: [atloria-monorepo/libs/parser-core/src/techdocs/subsystem-narrative.ts](https://github.com/atloria-monorepo/libs/parser-core/src/techdocs/subsystem-narrative.ts)

What the parse knows about a subsystem beyond its size and its neighbours.

Properties

Property	Type
types	Array<[string, number]>
fileCount	number
busiestFile	{ path: string; entities: number }
hub	{ name: string; internalDependents: number }
widest	{ name: string; methods: number }
reachedFromOutside	Array<{ name: string; edges: number }>
surface	`{

```
endpoints: number;
methods: Array<[string, number]>;
basePaths: string[];
controllers: Array<{ name: string; endpoints: number }>;
controllerCount: number;
/** Guards / middleware declared on the endpoints, most-used first. */
guards: Array<[string, number]>;
/** Endpoints declaring none at all – the fact a reader most needs from this list. */
unguarded: number;
```

```
} | | inboundEdges | Record<string, number> | | outboundEdges | Record<string,
number> | | flow | {
componentsWithFlow: number;
```

```

/**
 * Components carrying at least one guard — NOT the number of guards.
 *
 * ControlFlow.guards is capped at six per component, so summing it produces an
undercount
 * presented as a total, which is the same sampling error catchCounts exists to avoid.
How
 * many components refuse work is exact whatever the cap is.
/
componentsThatRefuse: number;
catches: number;
byOutcome: Record<string, number>;
/* The member discarding the most failures silently. */
quietest?: { name: string; swallows: number };
} |

```