

iscodistributed

True for codistributed array

Syntax

```
tf = iscodistributed(X)
```

Description

`tf = iscodistributed(X)` returns `true` for a codistributed array, or `false` otherwise. For a description of codistributed arrays, see [Nondistributed Versus Distributed Arrays](#).

Examples

With a running parallel pool,

```
spmd
    L = ones(100,1);
    D = ones(100,1,'codistributed');
    iscodistributed(L) % returns false
    iscodistributed(D) % returns true
end
```

See Also

[isdistributed](#)

Introduced in R2009b
