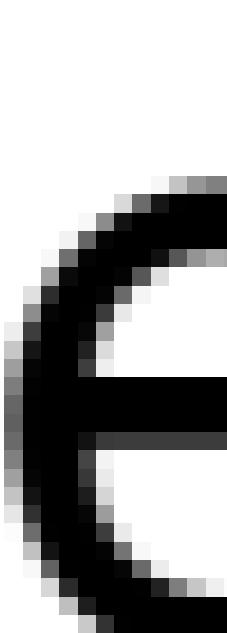
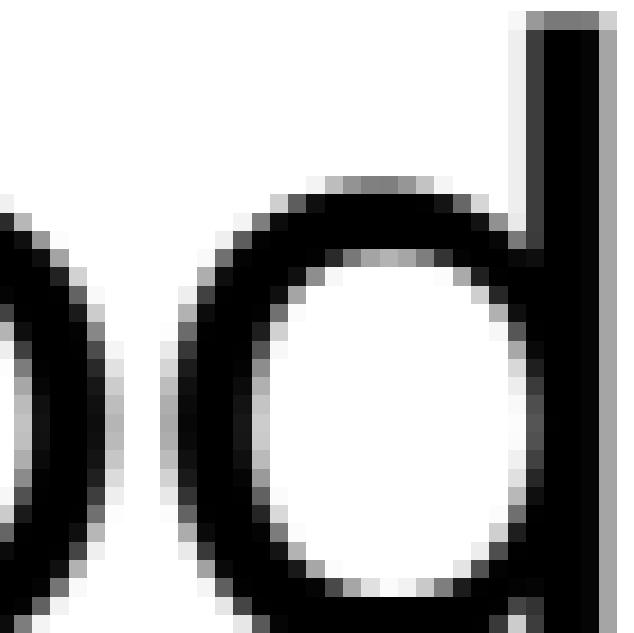


Legend





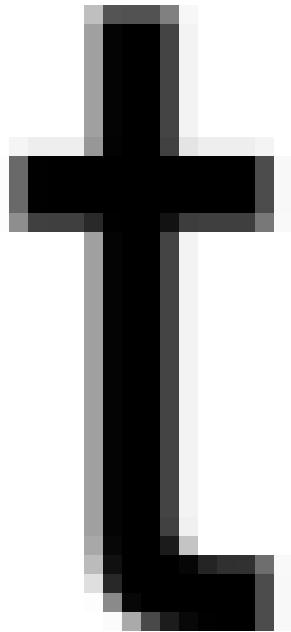
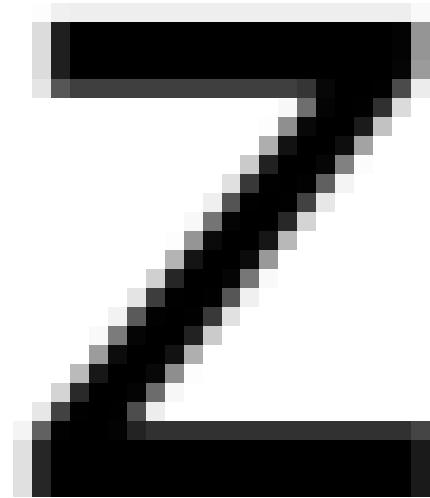
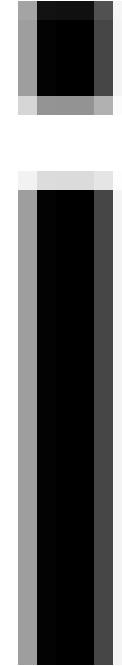






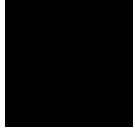
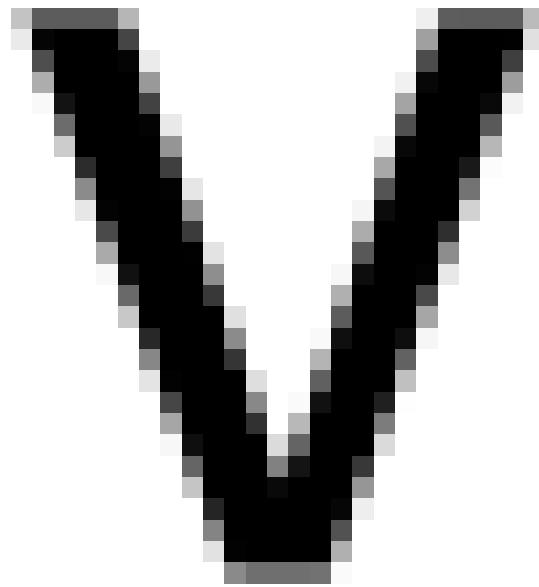
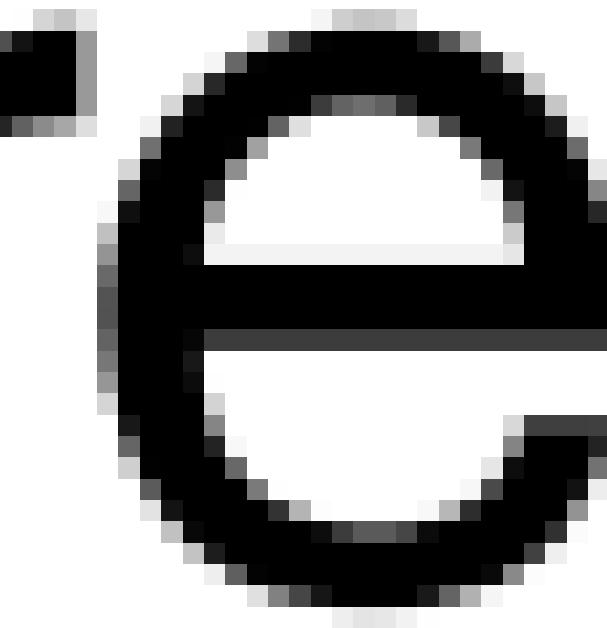
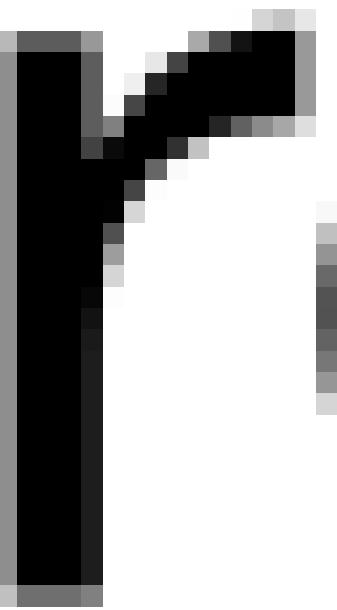
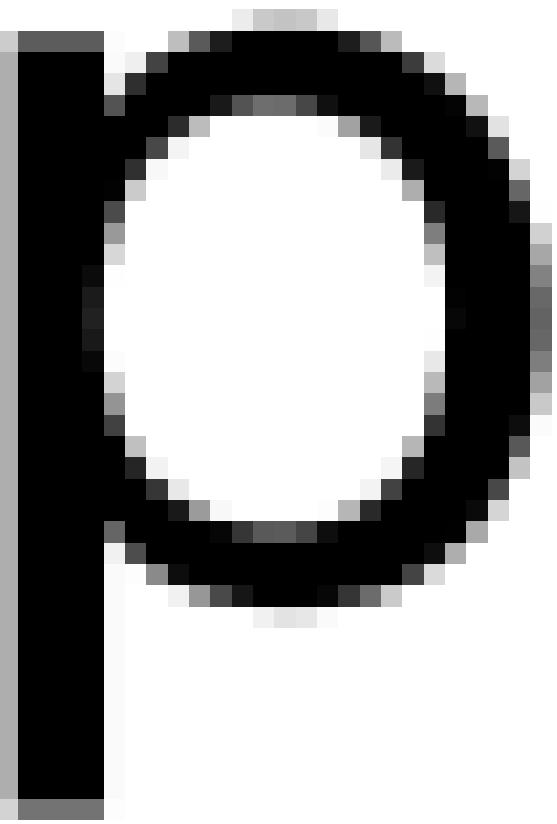
Playist . Songlist













Stock me more

the end of me and me and me and me and me

poli

vis

is

st

is

st

st

st

st

st

st

st

st



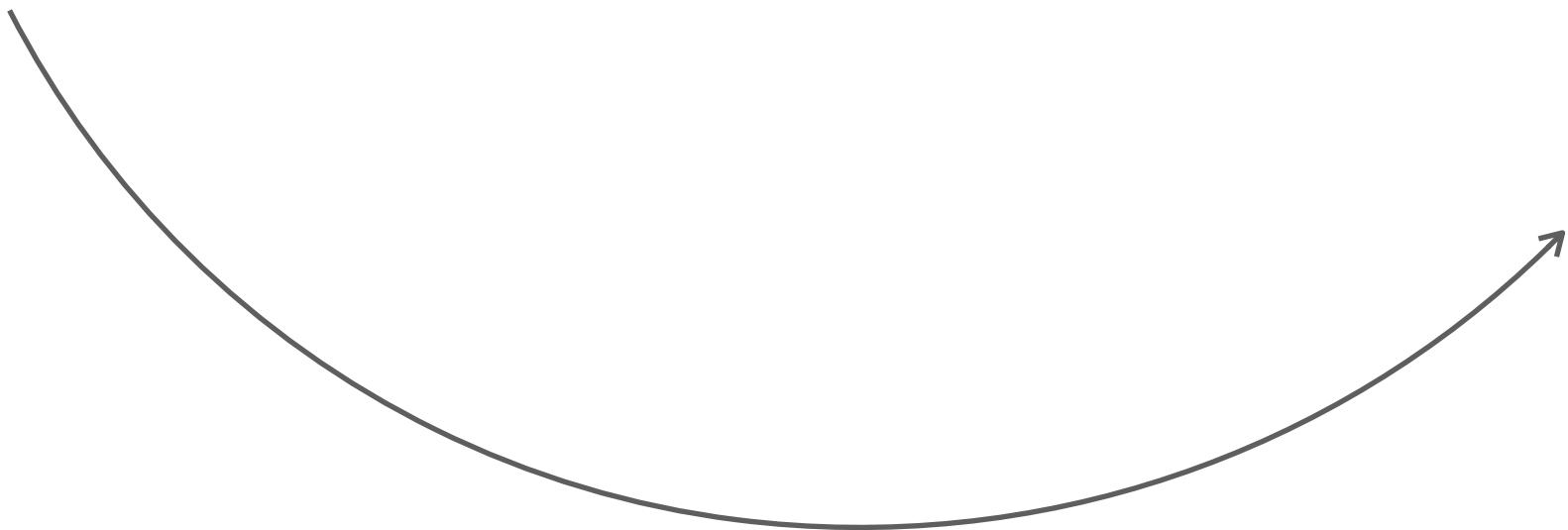


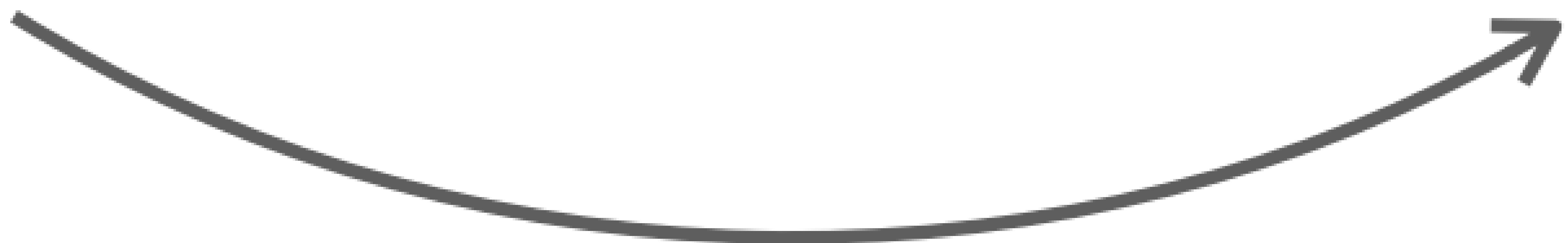




Note that in this case, `tail` does not need to be updated before the size function returns.







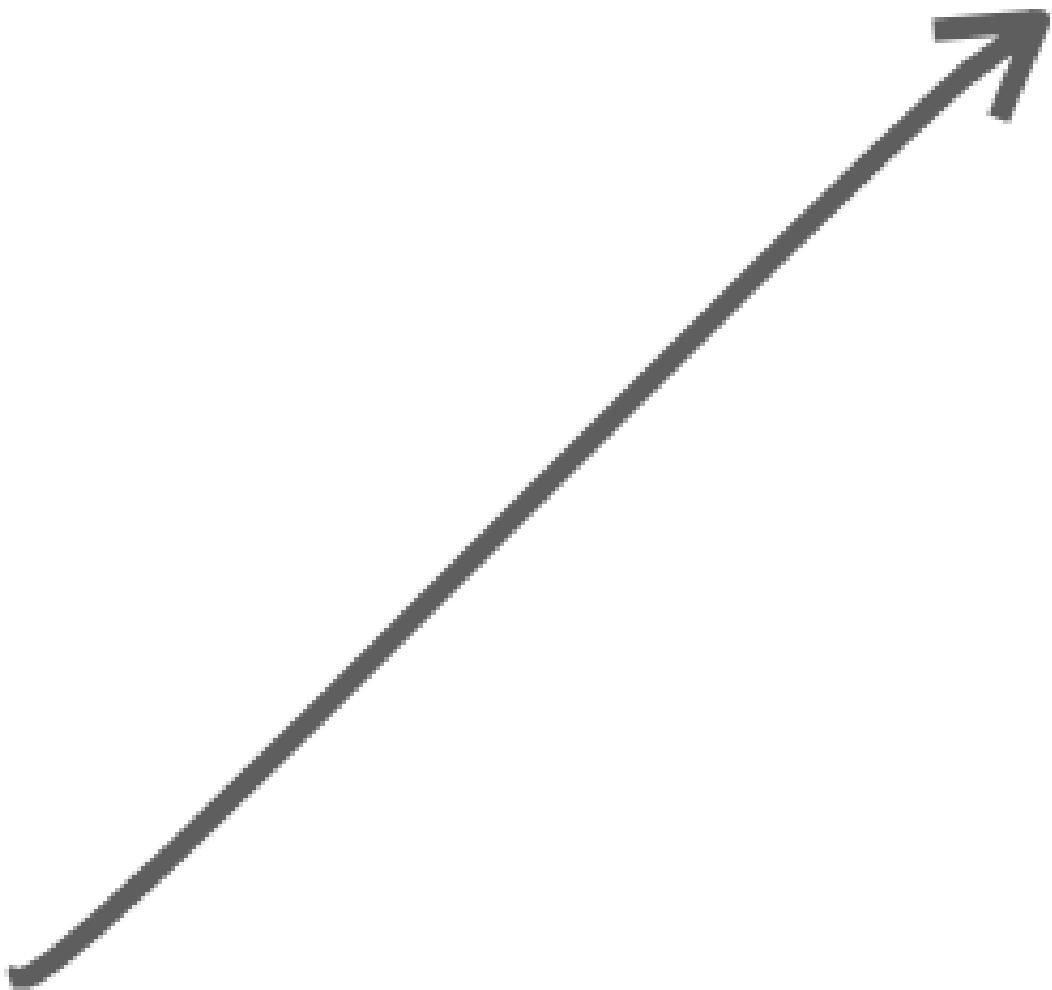
\_id

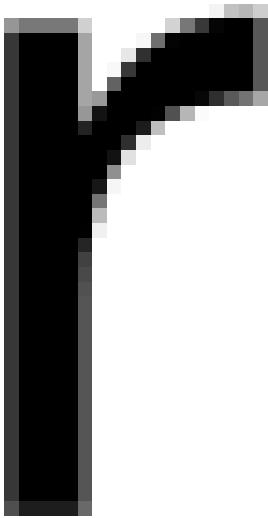
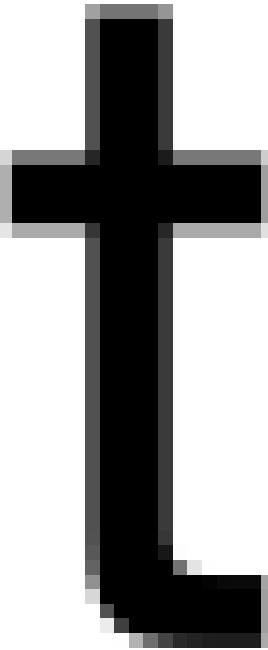
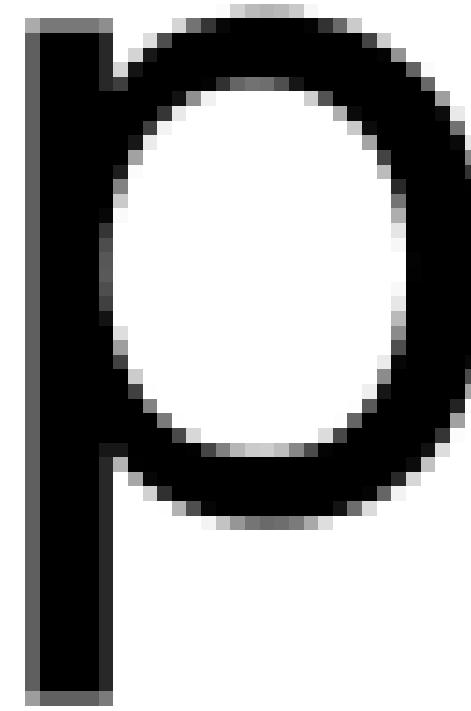
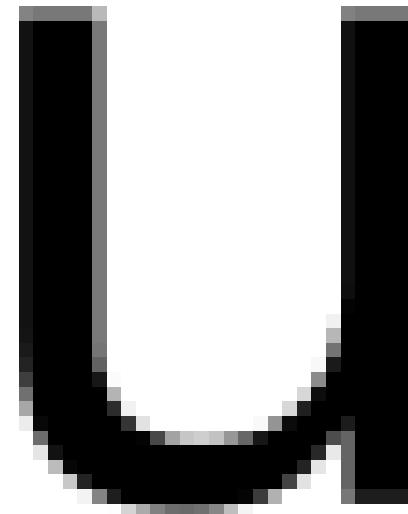
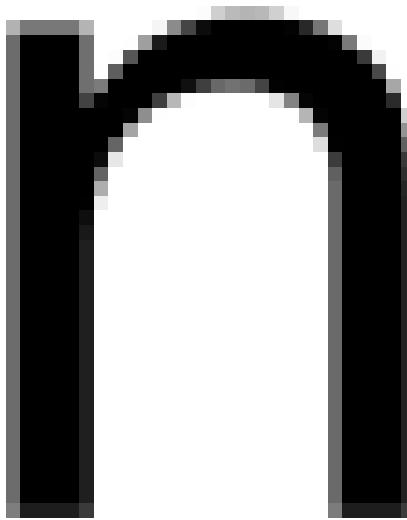
-1

\_name

**HEAD**

\_next







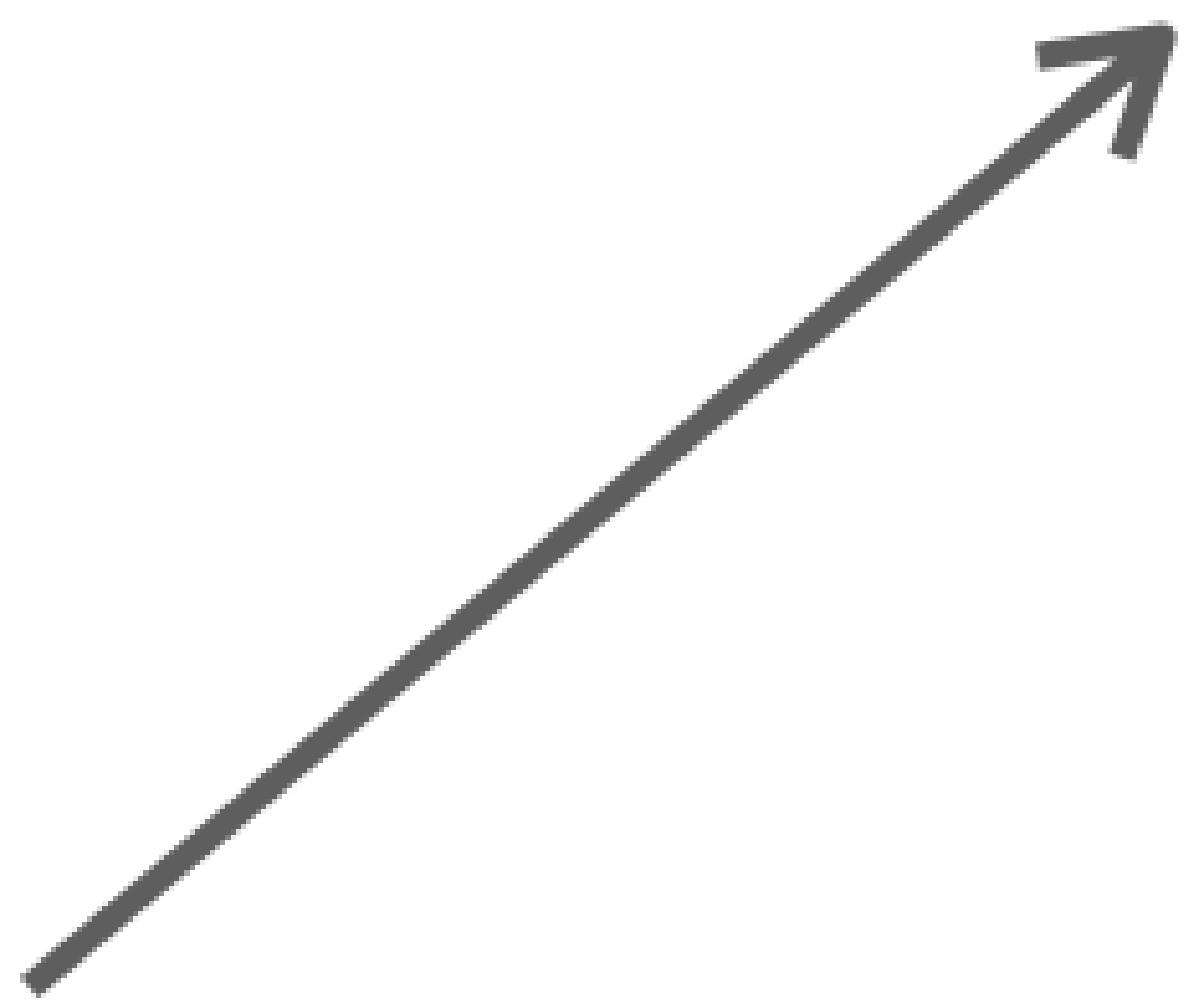
\_id

10

\_name

A

\_next



\_id

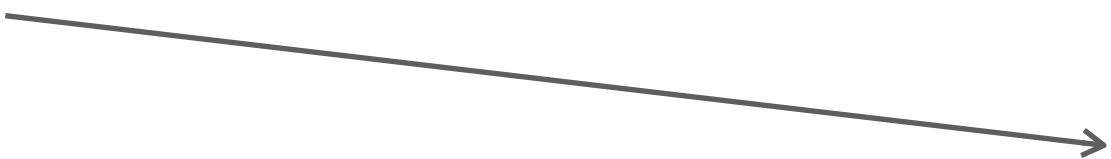
20

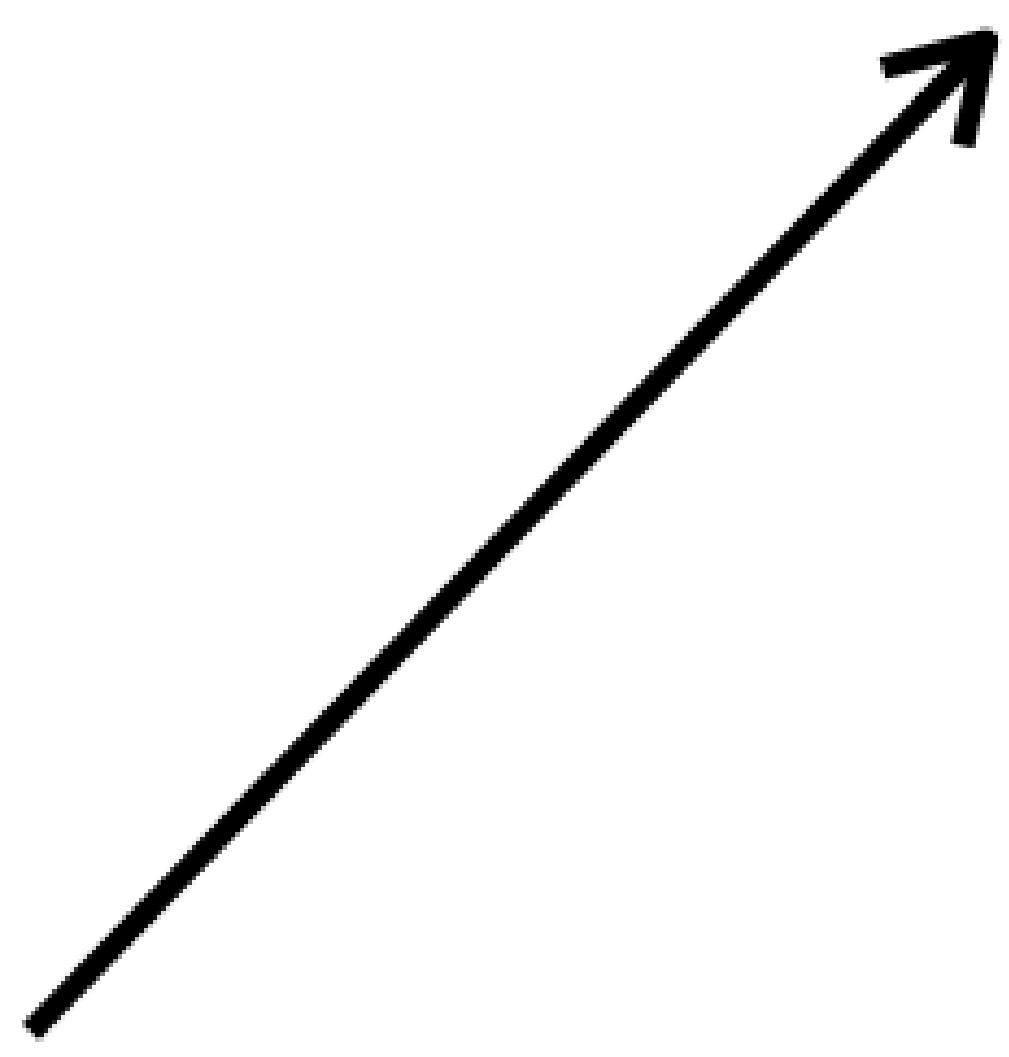
\_name

B

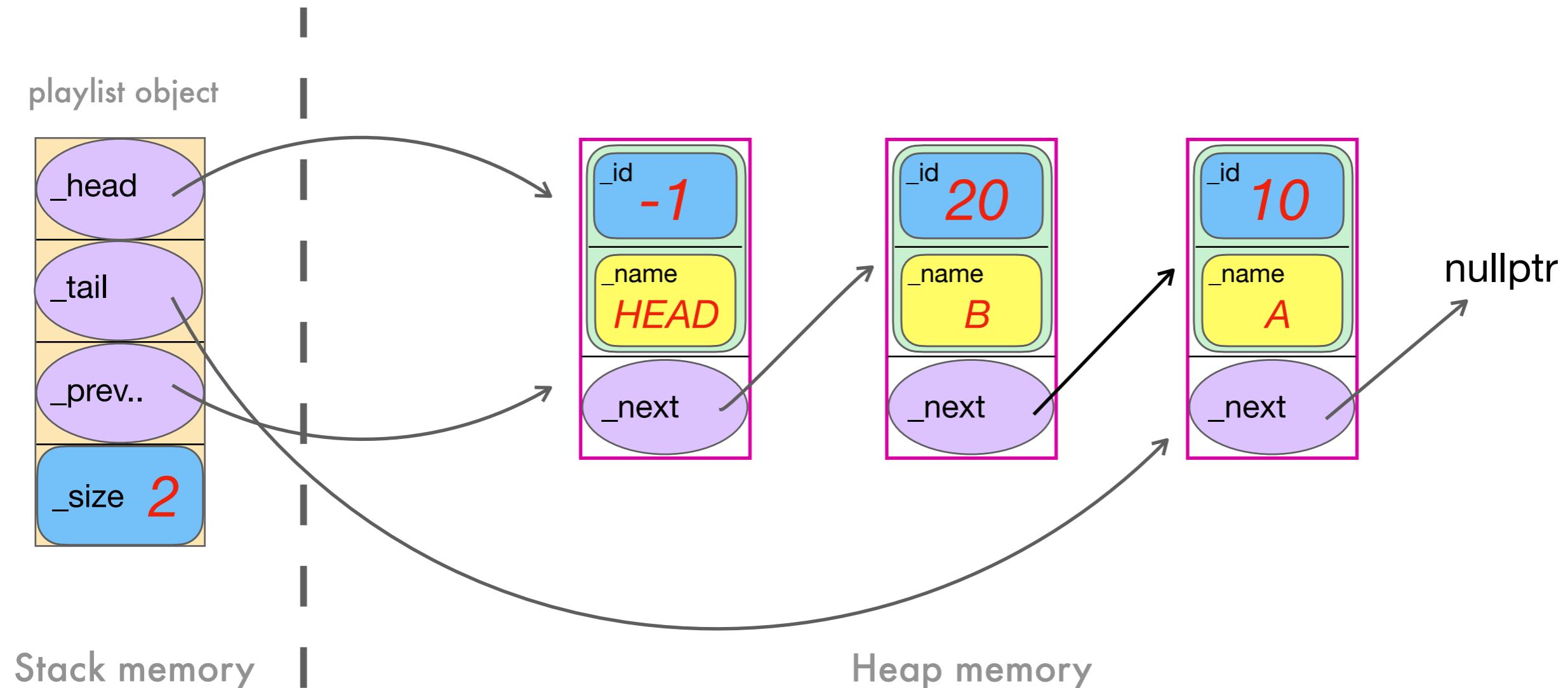
\_next

**new\_node**



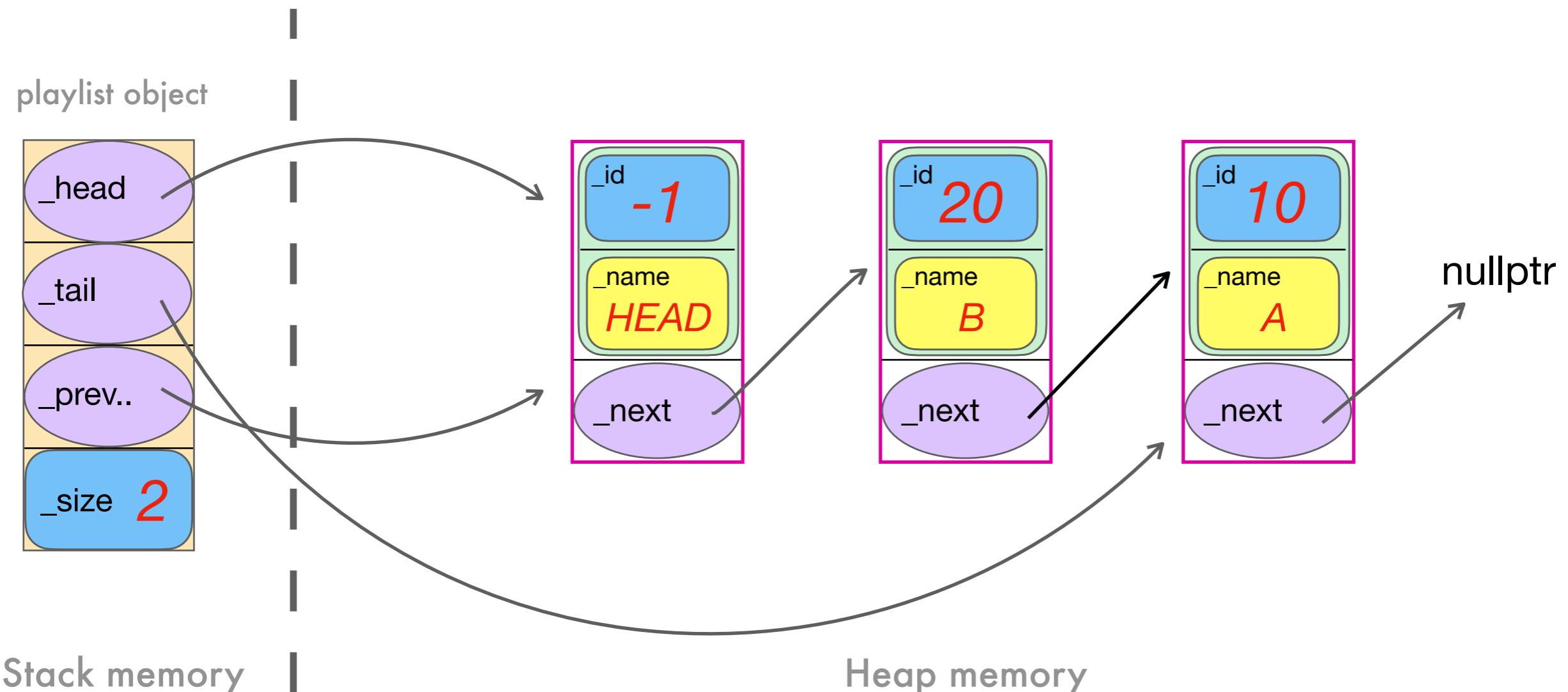


Note that in this case, `_tail` does not need to move, but we need to update the size before the function returns.

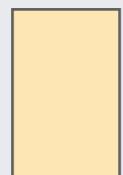


Playlist	Playlist::Node	Playlist::Node*	Playlist::SongEntry	size_t	std::string

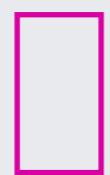
Legend



`Playlist`



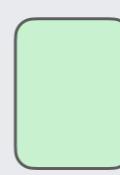
`Playlist::Node`



`Playlist::Node*`



`Playlist::SongEntry`



`size_t`



`std::string`



Legend