package com.twitter.product\_mixer.component\_library.model.cursor

import com.twitter.product\_mixer.core.pipeline.UrtPipelineCursor

/\*\*

\* Cursor model that may be used when we just need a placeholder but no real cursor value. Since URT

\* requires that top and bottom cursors are always present, placeholders are often used when up

\* scrolling (PTR) is not supported on a timeline. While placeholder cursors generally should not be

\* submitted back by the client, they sometimes are like in the case of client-side background

\* auto-refresh. If submitted, the backend will treat any request with a placeholder cursor like no

\* cursor was submitted, which will behave the same way as an initial page load.

\*/

case class UrtPlaceholderCursor() extends UrtPipelineCursor {

// This value is unused, in that it is not serialized into the final cursor value

override def initialSortIndex: Long = throw new UnsupportedOperationException(

"initialSortIndex is not defined for placeholder cursors")

}