

# Dynamic Scalable Solution to Incorporate New Languages



## BACKGROUND

The Special Broadcasting Service (SBS) is a modern, multiplatform media organization with a free-to-air TV portfolio spanning five distinctive channels in SBS, NITV, SBS VICELAND, SBS Food and SBS World Movies; an extensive radio network providing communities with services in more than 60 languages; and an innovative digital offering, including SBS On Demand, available to audiences anytime and anywhere.

As Australia's most diverse broadcaster, SBS holds a unique place in the Australian media landscape, inspiring all Australians to explore, respect and celebrate our diverse world and in doing so, contributes to an inclusive and cohesive society.

## CHALLENGE

A percentage of the SBS audience have English as a second language and as part of its charter, SBS is committed to supporting a multicultural audience in providing global content from around the world. As a result, SBS wanted to evaluate how it might engage an audience via an interface they could more comfortably use in their own written language.

SBS also wanted to determine whether adding linear channels to the OTT platform would be beneficial for its service across connected TV platforms. It would be important to ensure that a linear offering would be best suited for the various platforms and that a diverse audience would be able to engage with it.

## SOLUTION

Market research played heavily in meeting the objectives of the project. Accedo implemented strong UX activities by undertaking user research to understand how users are interacting with SBS' current offerings in comparison to how they also

interacted with similar features from other providers. Accedo's research included focus group discussion, card sorting, wireframe reviews and feature voting followed by one-to-one user interviews and follow-ups. The UX research findings were then compiled to create insight and recommendations on the next steps.

Accedo integrated Chinese and Arabic language versions, with right-to-left presentation. Thorough testing ensured that these language versions would deliver the same great user experience as the English version.

As a long-time trusted partner of SBS, Accedo had previously helped to deliver an engaging video experience to customers. With an increasing video consumption on Connected TV, Accedo continues to build on new features to the existing service quickly whilst also providing a robust and stable experience for its customers by using QA automation tools.

## RESULTS

Thanks to Accedo's collaborative team integrating with SBS' customers, product owners, UX team and technical team, the results for the project were achieved within two months. As a result of the research conducted, numerous UX recommendations have been implemented across web, mobile and Connected TV.

Going forward, SBS now has a solution which is scalable to incorporate new languages and can be deployed to other connected devices dynamically by SBS Editors.

## IABM IN CONVERSATION WITH ACCEDO AND SBS



"Even when faced with a global pandemic, Accedo remained adaptable and dedicated to our requirements"

**Ulf Sthamer**  
Senior UX Designer  
SBS

## ABOUT SBS

The Special Broadcasting Service (SBS) is a modern, multiplatform media organization with a free-to-air TV portfolio spanning five distinctive channels, an extensive radio network and an innovative digital offering, including SBS On Demand, available to audiences anytime and anywhere.

## SBS GOALS

Integrate multi-lingual support

Undertake research to determine customer needs

To engage a diverse audience

## WHY SBS CHOSE ACCEDO

Long-time trusted partners

Experienced in QA automation tools

Ability to create solutions for the future

## CHALLENGES

Engaging the audience in their chosen language

Compiling quality market research during a pandemic

Delivering a robust user experience

## KEY RESULTS

Completed within 2 months

Numerous UX recommendations have been implemented

Scalable solution which can incorporate new languages

## SBS WEBSITE

