



# IATA Common Use Self Service (CUSS)

## New CUSS 2.x Environment - Coming Soon

Most of the technologies incorporated by CUSS 1.x have already reached their **End of Life**, will be **deprecated** in the next years, or are **no longer supported** or maintained. The new CUSS 2.x environment **addresses** these issues and provides opportunity for several **enhancements**.

<b>What?</b>	<ul style="list-style-type: none"> <li>• <b>Entirely New</b> Version of CUSS</li> <li>• <b>Modernizes</b> Passenger and Baggage Self-Service Processing</li> <li>• <b>Requires</b> Timely Development</li> <li>• <b>Eliminates</b> Mag-Stripe Reading / MSR</li> <li>• <b>NOT</b> Backwards Compatible</li> </ul>
<b>Why?</b>	<ul style="list-style-type: none"> <li>• Mitigates <b>Cyber Security Risks</b></li> <li>• Leverages <b>latest technologies</b></li> <li>• Streamlines <b>Application and Platform Updates</b></li> <li>• <b>Enhanced Integration</b> at Multiple Touchpoints</li> </ul>
<b>How?</b>	<ul style="list-style-type: none"> <li>• <b>Active Engagement</b> with All Stakeholders</li> <li>• <b>Provide Guidance</b> through Workshops, Implementation, and Development Guides</li> <li>• <b>Provide Informational Resources</b> such as a Knowledge Base and an Interactive Airport Readiness Map</li> <li>• <b>Collaborative Industry Effort</b></li> </ul>
<b>Benefits</b>	<ul style="list-style-type: none"> <li>• <b>Operational Flexibility</b></li> <li>• <b>Mobile Application</b> Support</li> <li>• Enhanced Support for <b>Payment Card Industry Standards</b></li> <li>• <b>Predictable Release Cycles</b></li> <li>• <b>Improved Certification</b> that Provides <b>Deployment Consistency</b></li> </ul>
<b>When?</b>	<ul style="list-style-type: none"> <li>• <b>31 March 2023</b> – Technical Specification Release</li> <li>• <b>1 January 2024</b> – CUSS 2 Transition Phase starting</li> <li>• <b>1 January 2026</b> – CUSS 1.x platforms are discontinued</li> </ul>
<b>Wanted</b>	<p><b>Airline &amp; Airport Participation</b> on the CUSS Meetings</p>

For More Information: