

<i>ABS_RQ_4_1</i>	<i>The system shall provide secure user authentication mechanisms.</i>	<i>Ensures secure user authentication.</i>
<i>ABS_RQ_4_2</i>	<i>The system allows users (air control department users) to create a flight.</i>	
<i>ABS_RQ_4_3</i>	<i>The system allows users (air control department users) to edit a flight.</i>	
<i>ABS_RQ_4_4</i>	<i>The system allows users (air control department users) to cancel a flight.</i>	
<i>ABS_RQ_4_5</i>	<i>The system shall validate user inputs to ensure data integrity and consistency.</i>	<i>Maintains data integrity through input validation.</i>
<i>ABS_RQ_4_6</i>	<i>The system shall support real-time collaboration features for multiple users.</i>	<i>Enables multiple users to collaborate in real-time.</i>
<i>ABS_RQ_4_7</i>	<i>The system shall perform regular backups for flight plan data.</i>	<i>Ensures regular data backups for safety.</i>
<i>ABS_RQ_4_8</i>	<i>The system shall be capable of integrating with external airline systems.</i>	<i>Allows integration with weather .</i>