



# Estimation - Story Points

## Legend:

Size	XS	S	M	L
Points	1	2	3	5


### 1:

- No unknowns
- Low to medium volume (of change)
- Automated tests (regression)
- No design elements
- Examples:

Story	Description	Link
TRAVL-10683	easyJet - Exclude partner IP's from billing	 <a href="#">TRAVL-10683</a> - easyJet - Exclude partner IP's from billing <span>ARCHIVED</span>
TRAVL-10682	easyJet - Set up and test SFTP access	 <a href="#">TRAVL-10682</a> - easyJet - Set up and test SFTP access <span>ARCHIVED</span>

### 2:

- Low impacts unknowns
- Low to medium volume (of change)
- Low manual and/or automated (regression)
- No design elements
- Examples:

Story	Description	Link
TRAVL-10551	easyJet - Implement Request Lambda	 <a href="#">TRAVL-10551</a> - easyJet - Implement Request Lambda <span>DONE</span>

### 3:

- Medium impact unknowns
- Medium volume (of change)
- High manual and/or low automation coverage (new tests)
- Design elements
- Some dependencies on other applications
- Examples:

Story	Description	Link
TRAVL-10556	easyJet - Implement Response Lambda	 <a href="#">TRAVL-10556</a> - easyJet - Implement Response Lambda <span>ARCHIVED</span>

### 5:

- High unknowns
- Medium to high volumes (of change)
- Complex automation and/or high manual
- Complex design elements
- Medium to high dependencies on other applications
- Examples:

Story	Description	Link

