

The Argumentation Assurance Viewpoint supports the ability to present an evidence pattern, a structure of claims, arguments, and evidence, which is a common need in systems engineering. It applies equally to the establishment of traceability, definition of safety assurance cases, and even the presentation of business cases.

Presentation

A block definition diagram (BDD) featuring a claim-argument-evidence pattern (CAE).

Stakeholder

Concern

- [How is a evidence-based claim supported?](#)

Profile Model Reference

The following Stereotypes / Model Elements are used in the Viewpoint:

- [SAF_ArgumentClaimSupport](#)
- [SAF_Argument](#)
- [SAF_C2_ARAS](#)
- [SAF_ClaimAboutSubjectMaking](#)
- [SAF_ClaimClaimableItemSupport](#)
- [SAF_ClaimSubject](#)
- [SAF_Claim](#)
- [SAF_ClaimantClaimMaking](#)
- [SAF_Claimant](#)
- [SAF_CounterClaimClaimableItemMaking](#)
- [SAF_CounterClaim](#)
- [SAF_EvidenceArgumentReinforcement](#)
- [SAF_Evidence](#)
- [SAF_Refuter](#)

Input from other Viewpoints

Required Viewpoints

none

Recommended Viewpoints

none

