Flow of Justine Set & Class

Flow of the Relation () Header

Scalar & Type

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To Tusting Set & Class

Relation () Header

Scalar & Type

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Corrol Wr. le operation C Data Struc Class Stare E > Class Flow Subsystem Scalar Assiapent X = company Dala Ston -> Varia Cynh Je wrke gerotun X 3 Salar Data Stare 2 Variable > Rule: Avariable MUST be initialized by a work greater

Vorable ->> Input Flan

Conditural execution put a scalar boleon

Tr is contel

triggallag

a true value altitule A control flow carries no data, but actuation may be based on a scalar value result. target Allipse Patflu - Actor Input Dest - Varable Assign Flow Sources Variable read 1-Action Organt - Tryat Paraneter - Class access

Siznal Flar No extral output flow, it just executes vix Signal Does reame lestrater Tine And optimal time pry > self@in.delay dely

ping

pare (event is explicit (not for a flow)

taget

Signal

Signal

Fine

Signal

Accessny Class Data Selection Altitule > high alt A Airspeal > minfast ALLCRAFTE CLUSS historie This Dan's Instance Variable We don't show the achal selection expression as a flow. But we Scalar Variables do show any ingut values.

(Signt flows 77 Flaw No surce CTOL Para C Taste - Class
Plan Type of Table - -Data Start Content Content L Scalar - J -> Achuly Sync Arry LCM SHAM

ACTEDA - STRE - Shre - Stree - Shre - Shre - Stree - Shre - Shre - Shre - Stree - Shre - Shre - Shre - Stree - Shre Ly output Flow