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-- file p5stmtexprdefs.mesa
-- last modified by Sweet, May 10, 1978 11:52 AM

DIRECTORY
  CodeDefs: FROM "codedefs" USING [LabelCCIndex, Lexeme],
  TreeDefs: FROM "treedefs" USING [TreeIndex, TreeLink];

DEFINITIONS FROM TreeDefs,CodeDefs;

P5StmtExprDefs: DEFINITIONS = BEGIN

-- from address.mesa
  Cdindex: PROCEDURE [node: TreeIndex] RETURNS [Lexeme];
  Cindex: PROCEDURE [node: TreeIndex] RETURNS [Lexeme];

-- from calls.mesa
  Cinlinecallexp: PROCEDURE [node: TreeIndex] RETURNS [Lexeme];
  Cnew: PROCEDURE [node: TreeIndex] RETURNS [Lexeme];
  Csigerrexp: PROCEDURE [node: TreeIndex] RETURNS [Lexeme];
  Cstartexp: PROCEDURE [node: TreeIndex] RETURNS [Lexeme];
  Cbind: PROCEDURE [node: TreeIndex];
  Ccall: PROCEDURE [node: TreeIndex];
  Cinlinecall: PROCEDURE [node: TreeIndex];
  Ccallexp: PUBLIC PROCEDURE [node: TreeIndex] RETURNS [Lexeme];
  Crestart: PROCEDURE [node: TreeIndex];
  Csigerr: PROCEDURE [node: TreeIndex];
  Cstart: PROCEDURE [node: TreeIndex];
  Cstop: PROCEDURE [node: TreeIndex];
  Cxerror: PROCEDURE [node: TreeIndex];
  Cwait: PROCEDURE [node: TreeIndex];
  Cforkexp: PROCEDURE [node: TreeIndex] RETURNS [Lexeme];
  Cjoinexp: PROCEDURE [node: TreeIndex] RETURNS [Lexeme];
  Cjoin: PROCEDURE [node: TreeIndex];
  Cunlock: PROCEDURE [node: TreeIndex];

-- from driver.mesa
  Cresume: PROCEDURE [node: TreeIndex];
  Creturn: PROCEDURE [node: TreeIndex];

--from flow.mesa
  Ccatchmark: PROCEDURE [node: TreeIndex];
  Ccontinue: PROCEDURE;
  Cexit: PROCEDURE;
  Cloop: PROCEDURE;
  Cgoto: PROCEDURE [node: TreeIndex];
  Clabel: PROCEDURE [node: TreeIndex];
  Clabelcreate: PROCEDURE [t: TreeLink];
  Clabellist: PROCEDURE [t: TreeLink, elabel: LabelCCIndex];
  Cretry: PROCEDURE;

--from store.mesa
  Cassign: PROCEDURE [node: TreeIndex];
  Cconstruct: PROCEDURE [node: TreeIndex];
  Cextract: PROCEDURE [node: TreeIndex];
  Cfextract: PROCEDURE [node: TreeIndex];
  Cprocinit: PROCEDURE [node: TreeIndex];
  Crowcons: PROCEDURE [node: TreeIndex];
  Cvconstruct: PROCEDURE [node: TreeIndex];
  Cassignx: PROCEDURE [node: TreeIndex] RETURNS [Lexeme];
  Cbodyinit: PROCEDURE [node: TreeIndex] RETURNS [se Lexeme];
  Cconstructx: PROCEDURE [node: TreeIndex] RETURNS [Lexeme];
  Cportinit: PROCEDURE [node: TreeIndex] RETURNS [Lexeme];
  Crowconsx: PROCEDURE [node: TreeIndex] RETURNS [bdo Lexeme];
  Cstringinit: PROCEDURE [node: TreeIndex] RETURNS [se Lexeme];
  Cvconstructx: PROCEDURE [node: TreeIndex] RETURNS [Lexeme];

END.
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