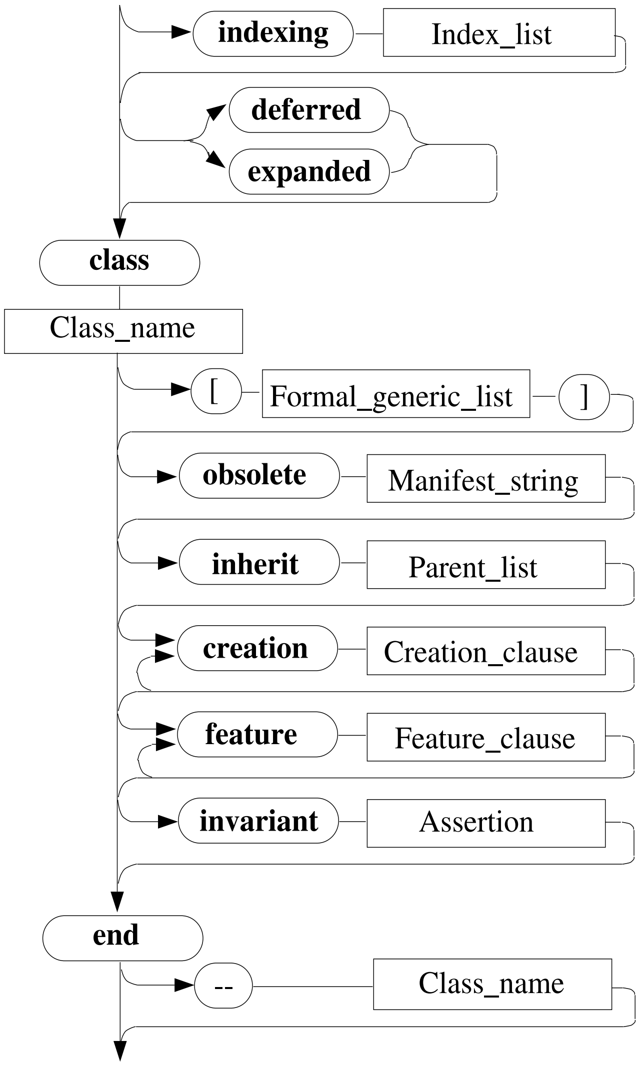
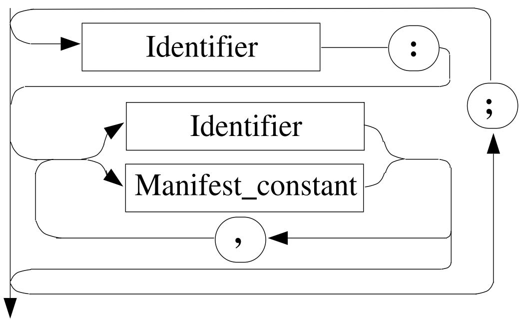
J

Syntax diagrams

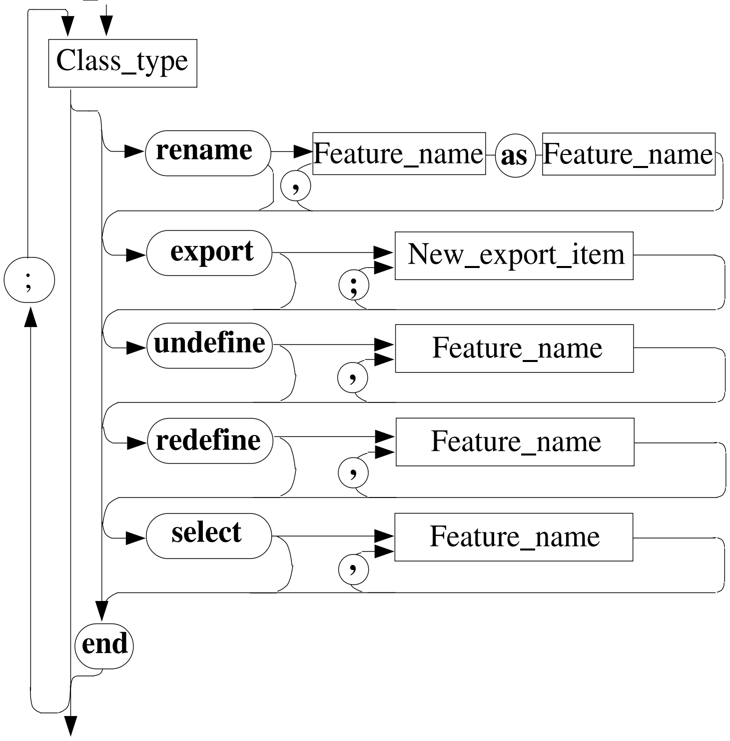
Class_declaration



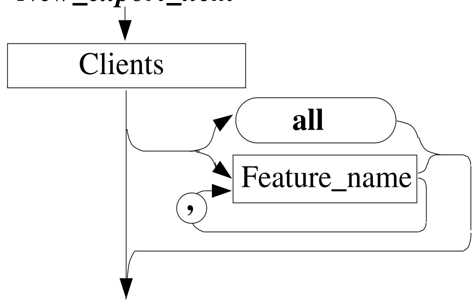
Index_list



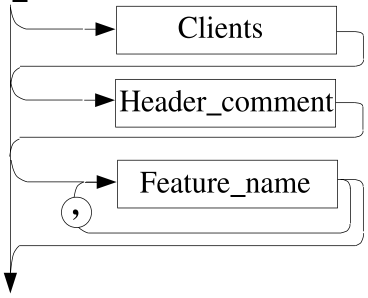
Parent_list



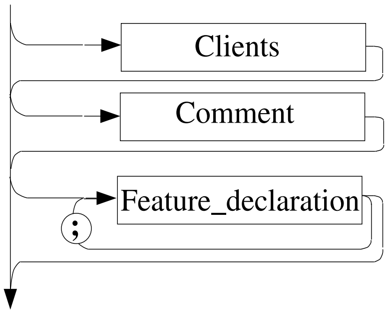
New_export_item



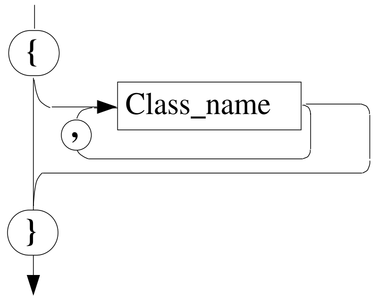
Creation_clause



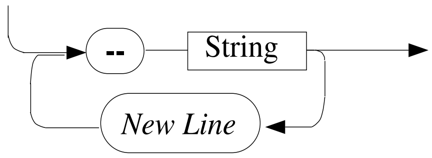
Feature_clause



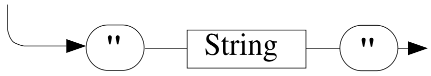
Clients



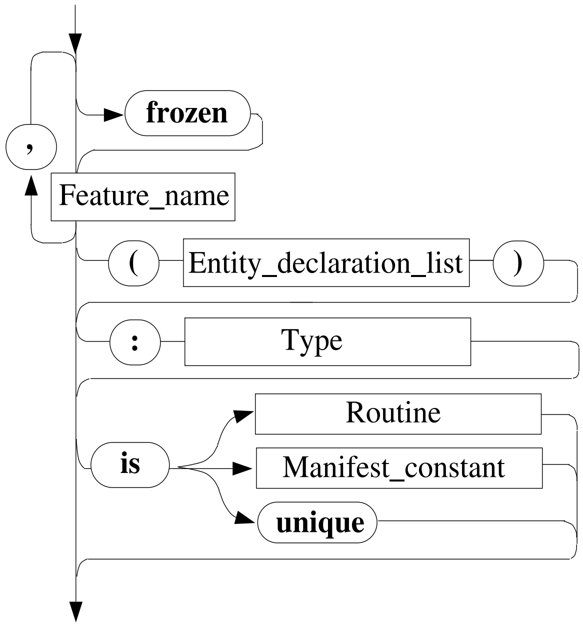
Comment



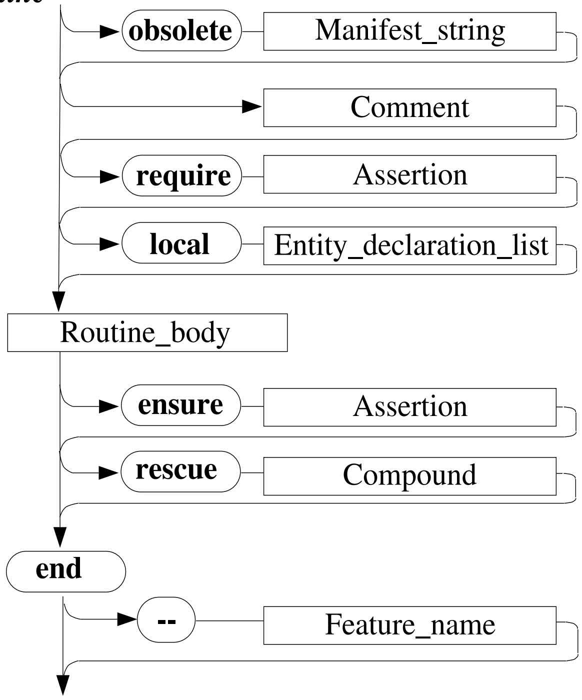
Manifest_string



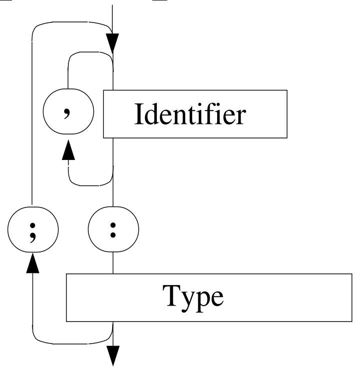
Feature_declaration



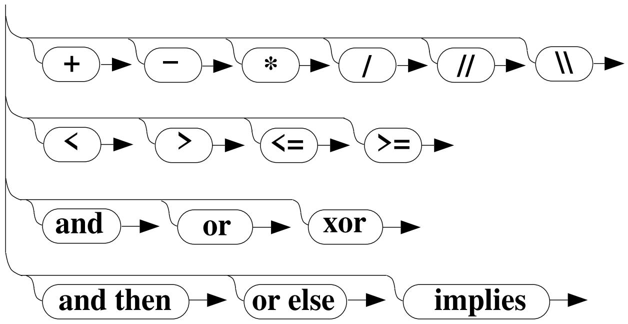
Routine



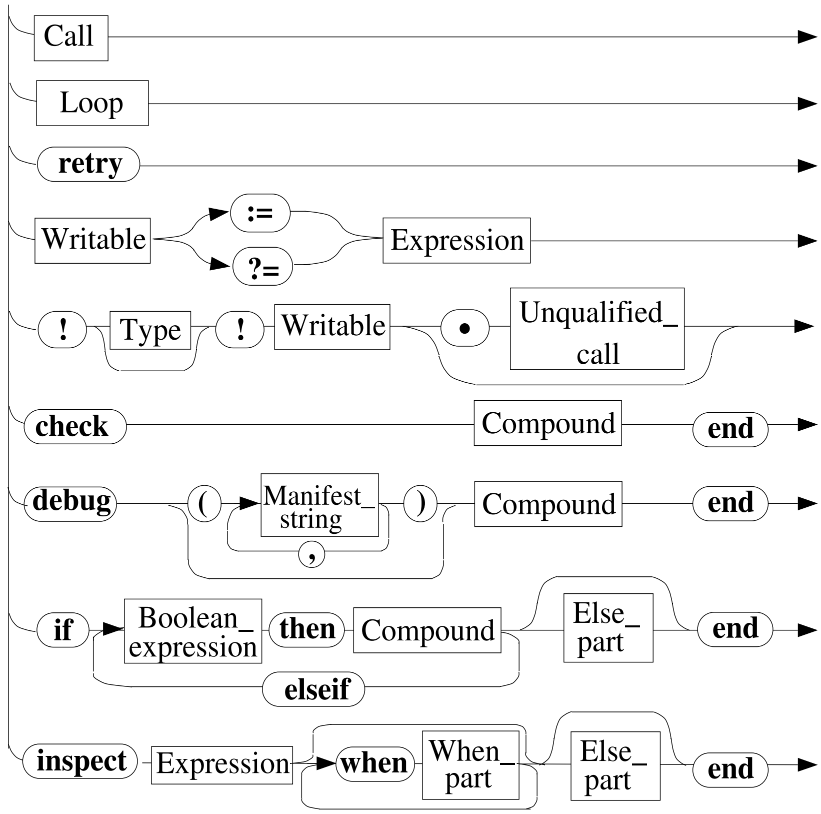
Entity_declaration_list



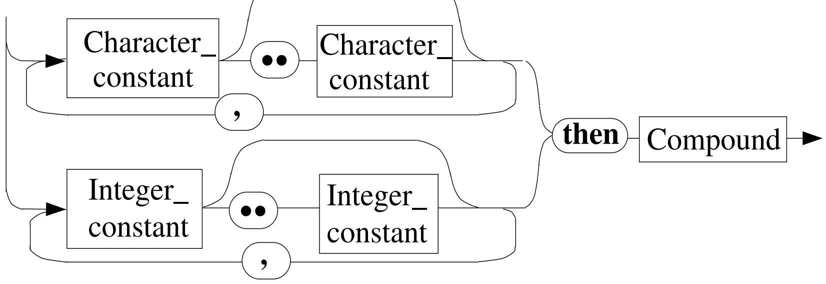
Binary



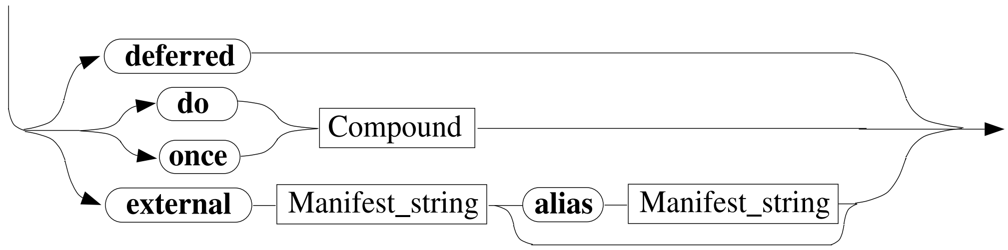
Instruction



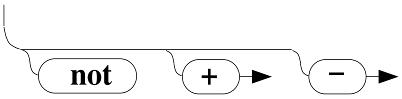
When_part



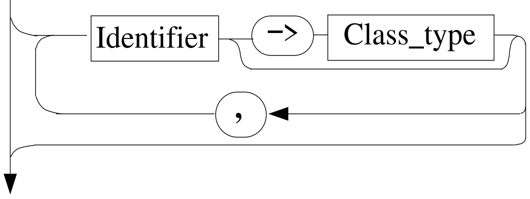
Routine_body



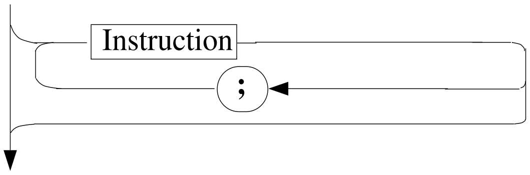
Unary



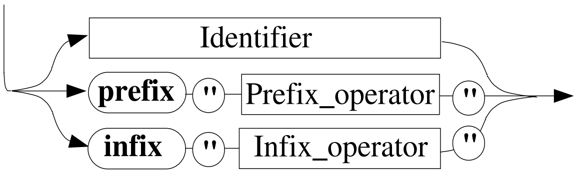
Formal_generic_list



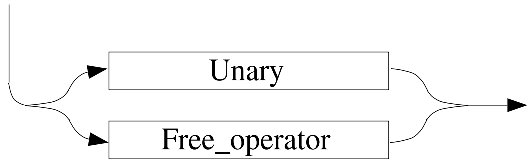
Compound



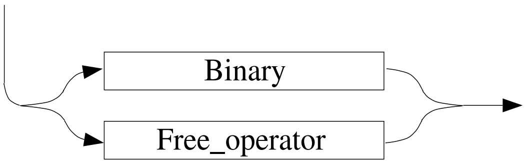
Feature_name



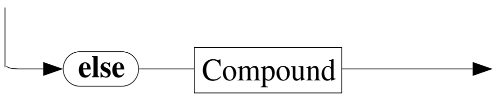
Prefix_operator



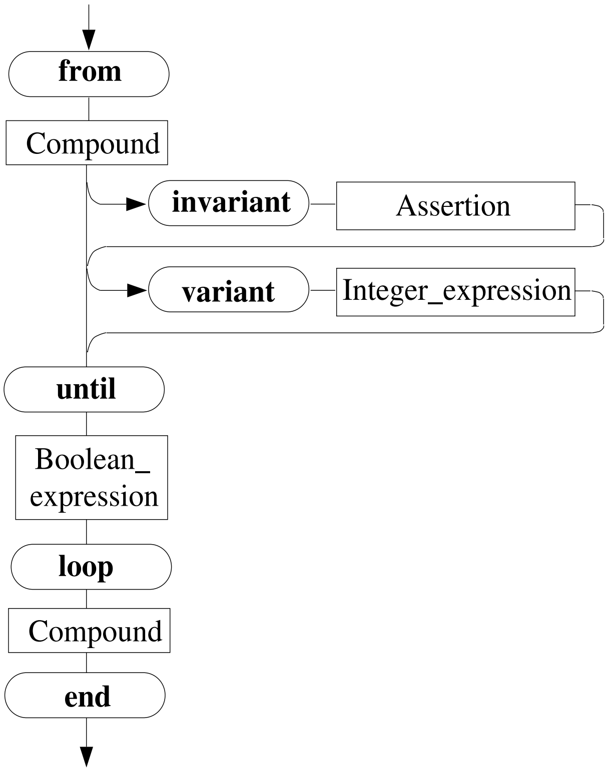
Infix_operator



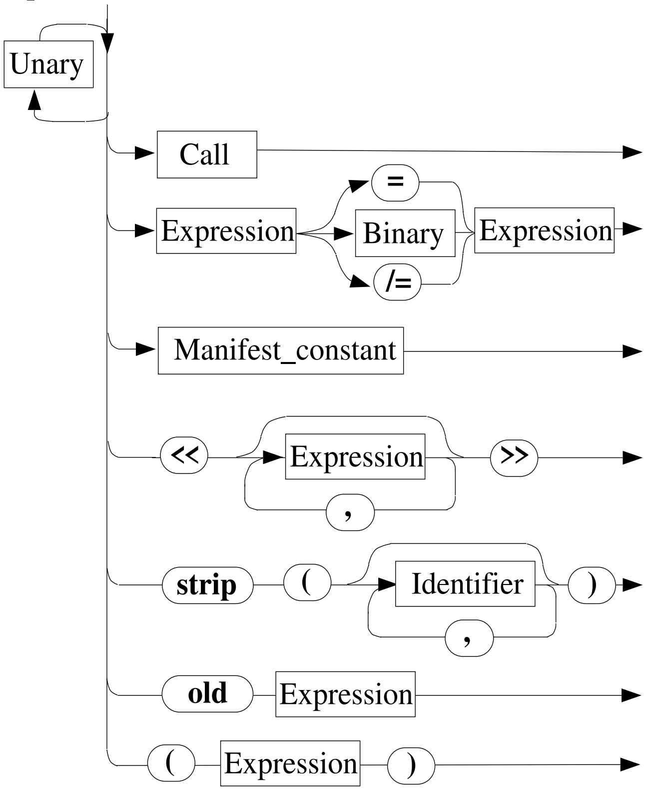
Else_part



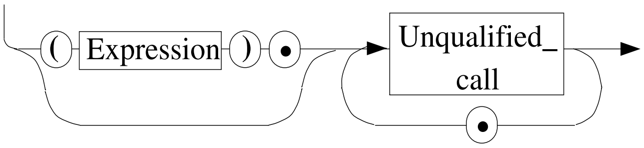
Loop



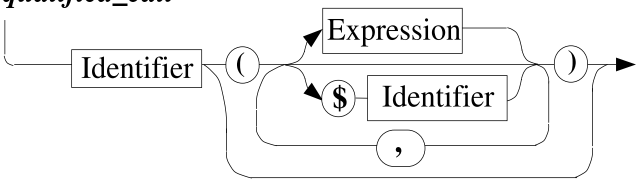
Expression



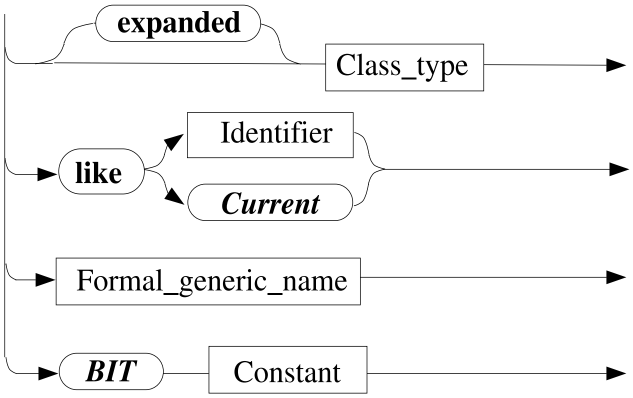
Call



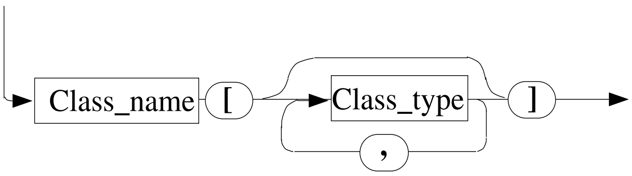
Unqualified_call



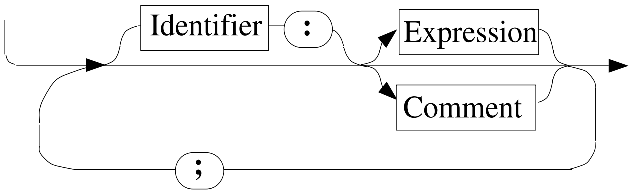
Type



Class_type



Assertion



Class_name, Formal_generic_name, Local, Read_only, Writable

Boolean_expression, Integer_expression