value_expression_complex_sli : <value_expression_sli> <value_expression_initial_sli_nocast> **-►** <datatype> **-⊳**[:: <value_expression_initial_sli_nocast> <units_qual_i> **->(**::} **→** <datatype> <value_expression_initial_sli_nocast>) <value_expression_sli> <value_expression_initial_sli_nocast> **→** <datatype> **-⊳**[::] <value_expression_initial_sli_nocast> <value_expression_sli> **→**(::)+ <datatype> <value_expression_initial_sli_nocast>) <value_expression_initial_sli_nocast> <value_expression_sli> <datatype> <value_expression_initial_sli_nocast> <value_expression_initial_sli_nocast> <value_expression_sli> <value_expression_initial_sli_nocast> **-⊳(**::} <datatype> character-string <numeric value> <integer value> <integer value> <CURRENT value> TRUE FALSE **▶** USER **▶** TODAY ROWID TIME COUNT (MULTIPLY) ► ALL DISTINCT **►** AVG <value_expression_sli> UNIQUE ► ALL DISTINCT MAX <</pre></pre UNIQUE ALL DISTINCT <value_expression_sli> **►** MIN UNIQUE ALL DISTINCT SUM <value_expression_sli> UNIQUE **→**(ALL COUNT <value_expression_sli> UNIQUE identifier) <value_expression_sli> identifier <value_expression_sli> YEAR value_expression_sli> **⊳**(MONTH <value_expression_sli> **⊳** DAY MDY <value_expression_sli> WEEKDAY <value_expression_sli> <value_expression_sli> EXTEND <extend_qual_sli> <datetime_value_qualified> <interval_value_qualified> WHEN <search_condition_sli> THEN <value_expression_sli> CASE ► END