Snowflake Semi-Structured Show/Hide Attempts History ◆ ✔ 1 of 1 Semi Structured data can be accessed: [Choose 3] In files in an external stage In files in a internal stage In a permanent table using the variant data type In files on an AWS EC2 server In files in an on-prem file server When using a LATERAL FLATTEN in a semi-structured data query, what does the LATERAL do? Causes the FLATTEN command to be recursive and drill down into all levels of the record. Works as a self join to join the current record key / value pairs to an array in the same record. Causes the FLATTEN command to read an array in reverse order. Modifies the data in an array to a variant data type so it will work with the FLATTEN command Breaks an array into multiple elements. Semi-structured data types can be cast using what method? Column\_name AS\_<object\_type> (<object\_type>) Column\_name Column\_name AS <object\_type> Column\_name CAST TO <object\_type> Column\_name::<object\_type> When key:value pairs are queried from a semi-structured record and the data is not cast, what is the data type returned? Binary String Load & Unload Semi-Structured Data Varchar The system automatically cast the value to the correct data type based on the structure. Variant