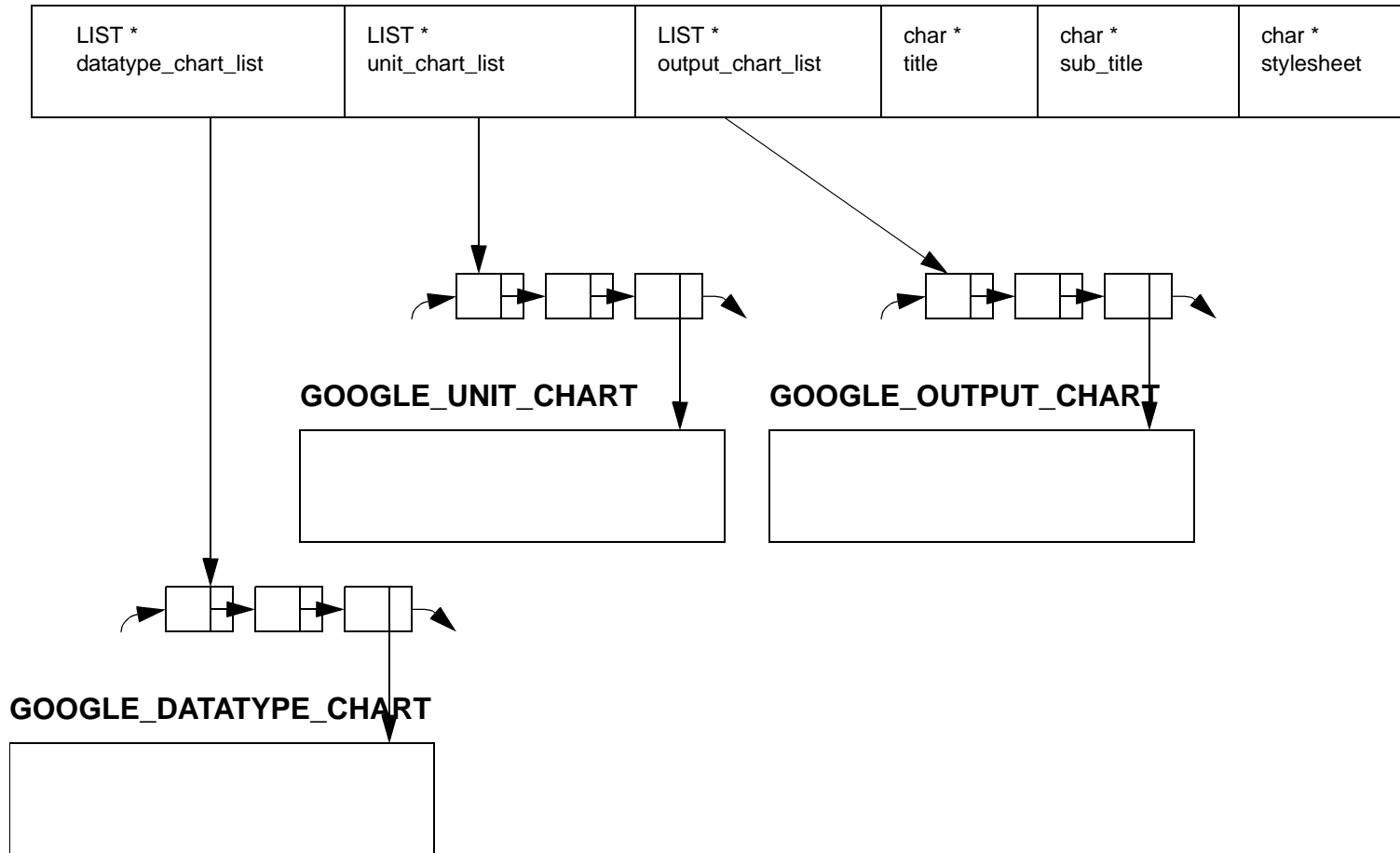


# Google Chart Data Structure

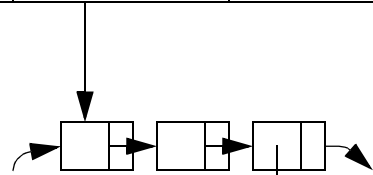
## GOOGLE\_CHART



# Google Chart Data Structure

## GOOGLE\_DATATYPE\_CHART

char * datatype_name	LIST * input_value_list	char * xaxis_label	char * yaxis_label	boolean bar_chart
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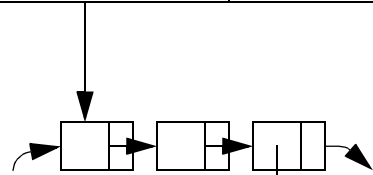
## GOOGLE\_INPUT\_VALUE

char * date_time	double value	boolean null_value
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# Google Chart Data Structure

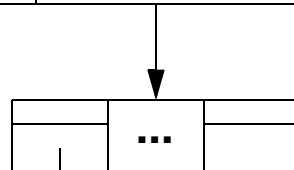
## GOOGLE\_UNIT\_CHART

char * unit	LIST * unit_datatype_list	char * xaxis_label	char * yaxis_label	boolean bar_chart	DICTIONARY * date_time_dictionary
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## GOOGLE\_UNIT\_DATATYPE

char * datatype_name	HASH_TABLE * value_hash_table
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## GOOGLE\_INPUT\_VALUE

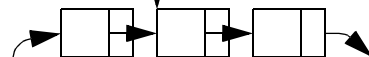


# Google Chart Data Structure

## GOOGLE\_OUTPUT\_CHART

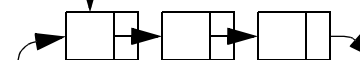
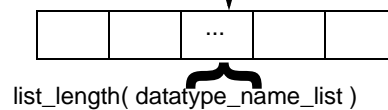
int chart_number	char * google_package_name		char * background_color		enum google_chart_type google_chart_type	
boolean position_absolute	int left	int top	int width	int height	char * yaxis_label	
boolean legend_position_bottom	LIST * datatype_name_list				LIST * barchart_list	
LIST * timeline_list	<div><div></div><div></div><div></div></div>					

google\_column\_chart  
google\_time\_line  
google\_cat\_whiskers



## GOOGLE\_TIMELINE

char * date_string	char * time_hhmm	double ** point_array
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## GOOGLE\_BARCHART

char * stratum_name	double ** point_array
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