# Outline view

The  Outline view displays an outline of a structured C/C++ file that is currently open in the editor area, by listing the structural elements.



## Outline view toolbar icons

The table below lists the icons displayed in the Outline view toolbar.

| **Icon** | **Description** |
| --- | --- |
|  | Hide Fields |
|  | Hide Static Members |
|  | Hide Non-Public Members |
|  | Sort items alphabetically |

## Outline view icons

The table below lists the icons displayed in the Outline view.

| **Icon** | **Description** |
| --- | --- |
|  | Class |
|  | Namespace |
|  | Macro Definition |
|  | Enum |
|  | Enumerator |
|  | Variable |
|  | Field private |
|  | Field protected |
|  | Field public |
|  | Include |
|  | Method private |
|  | Method protected |
|  | Method public |
|  | Struct |
|  | Type definition |
|  | Union |
|  | Function |



[Outline view](http://docs.google.com/concepts/cdt_c_outlineview.htm)



[Displaying C/C++ file components in the C/C++ Projects view](http://docs.google.com/tasks/cdt_t_show_proj_files.htm)



[Views](http://docs.google.com/cdt_o_views.htm)

