

```

asn1::dyn_array< T >
+ dyn_array()
+ dyn_array()
+ dyn_array()
+ dyn_array()
+ ~dyn_array()
+ size()
+ capacity()
+ operator[]()
+ operator[]()
+ operator=()
+ and 13 more...

```

< ssb_area_capacity_value_item_s >

```

asn1::dyn_array< ssb_area_capacity_value_item_s >
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+ operator[]()
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+ and 13 more...

```

```

bool

```

```

uint8_t

```

```

asn1::protocol_ie_container_empty_l
+ pack()
+ unpack()
+ to_json()

```

```

asn1::flap::capacity_value_s
+ pack()
+ unpack()
+ to_json()

```

```

asn1::flap::composite_available_capacity_s
+ pack()
+ unpack()
+ to_json()

```

+ie_exts_present

+ssb_area_capacity_value_list

+capacity_value

+ie_exts

+cell_capacity_class_value_present
+ie_exts_present

+cell_capacity_class_value

+ie_exts

+capacity_value

