```
// Structs definition
MyType struct {
  field1 S32
  size U64
  field3 *U8
// sizeof(MyType) = sizeof(S32) + sizeof(U64) + sizeof(*) = 208
// Instantiate structs
myInstance MyType = --- // Uninitialized instance (garbage values)
myInstance MyType = {} // Zero initialized instance
myInstance MyType = {
  .field3 = { 'h', 'e', 'l', 'l', 'o' }
 .field1 = -10
  .size = 54
} // named initializer
myInstance MyType = {
  -10,
  54,
  { 'h', 'e', 'l', <u>'l'</u>, 'o' }
} // ordered initializer NOTE: comma separated
// Access fields
signed_int S32 = myInstance.field1
1_letter U8 = myInstance.field3[2]
size U64 = myInstance.size
// Unions definition
MyContainer union {
  field1 S32
  size U64
  field3 *U8
// An union is as big as the biggest type of an inner field
// sizeof(MyContainer) = sizeof(U64) =
// Instantiate unions
myInstance MyContainer = --- // Uninitialized instance (garbage values)
myInstance MyContainer = {} // Zero initialized instance
myInstance MyContainer = {
  .field3 = { 'h', 'e', 'l', 'l', 'o' }
} // named initializer
myInstance MyContainer = {
 .field3 = { 'h', 'e', 'l', 'l', 'o' }
 .field1 = -10
} // multi field initializer UNSUPPORTED
```

myInstance MyContainer = { 256 } // unnamed initializer UNSUPPORTED