

```
trait Bar<T> {
fn get(&self) -> &T;
2 implementations
struct MyStruct<D> {
pub data: D,
impl<D> MyStruct<D> {
pub fn new(data: D) -> Self {
Self { data }
|---}
impl<D> Bar<D> for MyStruct<D> {
fn get(&self) -> &D {
&self.data
▶ Run | Debug
fn main() {
let _my_struct_i32: MyStruct<i32> = MyStruct::new(data: 10);
let _my_struct_str: MyStruct<&str> = MyStruct::new(data: "Hello, MWC 2023!");
let _my_struct_str: MyStruct<String> = MyStruct::new(data: "Hello, MWC 2023!".to_string());
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pub data: D,
impl<D> MyStruct<D> {
pub fn new(data: D) -> Self {
Self { data }
}
impl<D> Bar<D> for MyStruct<D> {
fn get(&self) -> &D {
&self.data
• • • }
► Run | Debug
fn main() {
let _my_struct_i32: MyStruct<i32> = MyStruct::new(data: 10);
····let·_my_struct_str: MyStruct<&str> = MyStruct::new(data: "Hello, MWC 2023!");
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## 外黑占實際