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Subject: Re: [BUG?] MIValue  
Posted by [omari](#) on Tue, 24 Mar 2015 17:56:03 GMT  
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this patch resolve this issu:

file Gdb\_MI2Gdb.cpp

1 - MIValue Gdb\_MI2::ParseGdb(String const &output, bool wait)

replace :

```
return res;
```

by

```
return pick(res);
```

2 - MIValue Gdb\_MI2::ReadGdb(bool wait)

replace

```
return ParseGdb(output);
```

by

```
return pick(ParseGdb(output));
```

3 - MIValue Gdb\_MI2::MICmd(const char \*cmdLine)

replace

```
res = ReadGdb();
```

by

```
res = pick(ReadGdb());
```

and

```
return res;
```

by

```
return pick(res);
```

with this patch, the output of RLOG is:

```
>>>=====
<<<=====
```

then "String &MIValue::Get(void)" is not called.

but still an issue:

MIValue v = MICmd("file-list-exec-source-files"); with that , v equal to "error:Not a String value type"

MIValue& v = MICmd("file-list-exec-source-files"); using reference, v get the good value.

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