Hello Massimo,

It seems, that GDB initializing is slower than previous. (Kubuntu 13.10 - KDE 4.11).

I measured initializing time using my watch. It takes around 15 seconds (5 times for 3 seconds!), so it seems that it consumes too much time. And I don't know how to fix it.

Like I noticed several post ago. This code generates slow KDE initializing time.

```
MIValue Gdb_MI2::ReadGdb(bool wait)
{
 String output, s;
 MIValue res;

 if(wait)
 {
  // blocking path
  // waits for 3 seconds max, then return empty value
  // some commands (in particular if they return python exceptions)
  // have a delay between returned exception text and command result
  // so we shall wait up to the final (gdb)
  int retries = 3; // 13 * 50; // <- This variable is too big for KDE. Max retries is always executed at
startup.
  while(dbg && retries--)
  {
   dbg->Read(s);
   output += s;
   if(TrimRight(s).EndsWith("(gdb)"))
    break;
   Sleep(20);
   continue;
  }
 }
 else if(dbg)
  dbg->Read(output);
 if(output.IsEmpty())
  return res;
 return ParseGdb(output);
}
```

Sincerely,
Klugier