
PHASE 3 — AGENT COMMAND ROUTER

“AI optional. Control guaranteed.”

This phase turns CLAWBOLT into a real remote operator, not just a messenger.

PHASE 3 OBJECTIVES (LOCKED)

-  Slash command parsing
 -  Command isolation (one file = one power)
 -  /screen implemented
 -  /rules implemented
 -  Clean fallback to AI when not a command
 -  Safe expansion path for future commands
-

CORE DESIGN DECISION

Rule:

No ambiguity. No AI guessing commands.



UPDATED DIRECTORY (PHASE 3)

```
CLAWBOLT/
├── main.py
├── telegram/
│   ├── bot.py
│   ├── send_telegram.py
│   └── auth.py
├── antigravity/
│   ├── window.py
│   ├── mapper.py
│   └── injector.py
├── agent/
│   ├── router.py
│   ├── rules.py
│   └── screen.py
├── screen/
│   └── capture.py
└── storage/
    └── screenshots/
└── config/
    └── secrets.env
└── logs/
```

1

COMMAND ROUTER (THE BRAIN)

agent/router.py

```
from agent.rules import show_rules
from agent.screen import do_screen
```

```

COMMANDS = {
    "/rules": show_rules,
    "/screen": do_screen,
}

async def route_command(update, command_text):
    cmd = command_text.split()[0]

    handler = COMMANDS.get(cmd)
    if not handler:
        await update.message.reply_text("X Unknown command. Use /rules")
        return

    await handler(update)

```

This file never touches Antigravity.

This is pure authority.

2

/rules

COMMAND

agent/rules.py

```

async def show_rules(update):
    rules_text = """

```



CLAWBOLT AGENT COMMANDS

```

/rules   - Show all commands
/screen - Take screenshot

```

More coming soon...

"""

```
await update.message.reply_text(rules_text)
```

3

/screen

COMMAND (INSTANT CONTROL)

agent/screen.py

```
from screen.capture import capture_screen
from telegram.send_telegram import send_image

async def do_screen(update):
    await update.message.reply_text("📸 Capturing screen...")
    path = capture_screen()
    await send_image(update, path)
```

This works:

- With AI
- Without AI
- During crashes
- During UI chaos

That's the point.