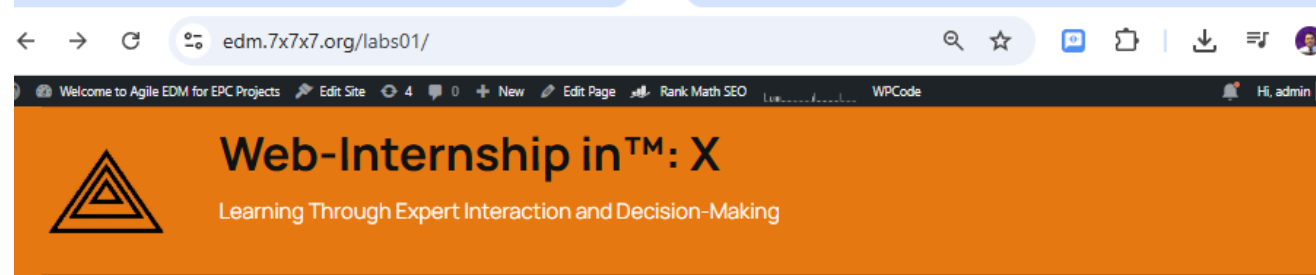


1



## Web-Internship in™: EPC Project

### Web-Internship in™: EPC Project

*Communicate with virtual AI-powered experts*

Learning an EPC Project Through Expert Interaction and Decision-Making.



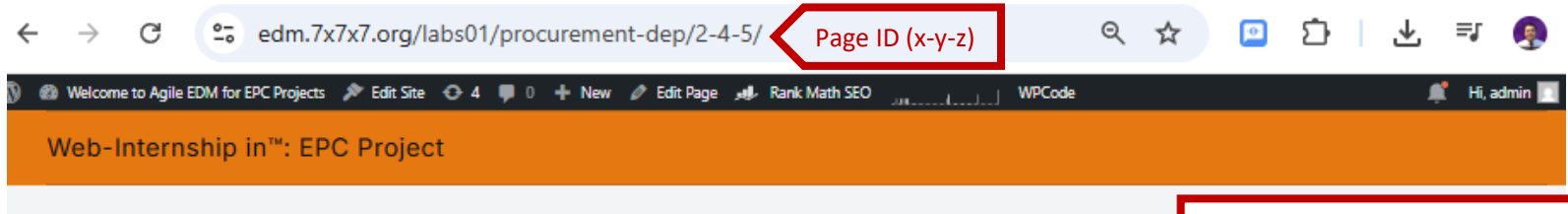
Web-Internship in™: EPC Project is an innovative online program that allows interns to navigate the full lifecycle of an EPC project. You will interact with virtual AI-powered experts from various departments, understand their goals and interactions, draw conclusions, answer test questions, and choose your own path of exploration. This is your chance to gain unique, hands-on experience and understand how a large-scale project operates

Let's Start Your Web-Internship in™: EPC Project



2.1

2.1








### Trainee Settings

Enter your name:

Alex

Choose an avatar:



☐ Start internship from the beginning

Apply

Download Certificate



#### Dashboard of Trainee:

- Avar of Trainee
- Name of Trainee
- KPI (set of data)

### KPI Badges

▲ Positive KPI: Correct answers given by the trainee.

▼ Negative KPI: Incorrect answers given by the trainee.

🔄 Reset Count: Number of times the trainee has reset the progress.

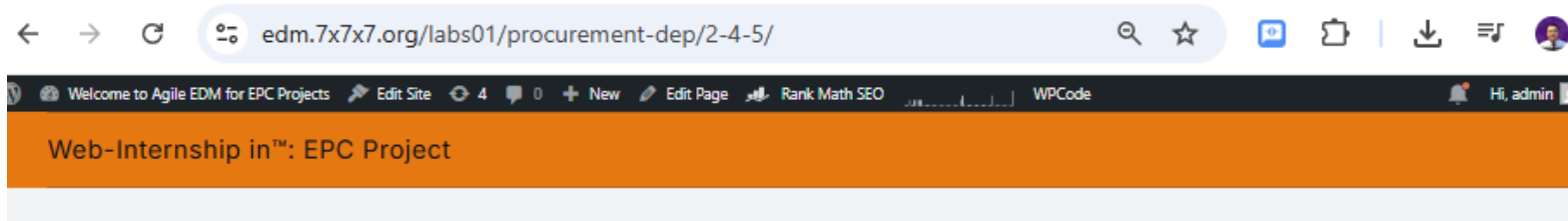
👤 Experts Interacted: Number of unique experts the trainee has communicated with.

OK

I came from Project Management. They told me about the new process they're imposing to fix a problem, but it seems to have a lot of unnecessary steps that will slow down our work.

You're right. It's a blame game. It's like trying to build a house with a blueprint that changes every day. We can't proceed until we get the final drawings from Engineering.

2.2



Alex  
(Trainee)

KPI: 0▲ | 0▼ | 0🔄 | 1👤 | i

## Process Deadlock

Procurement Intervenes in Construction-Project Management Deadlock

- Page Title
- Page Sub Title

Michael Johnson  
Site Foreman

Procurement Dep.

- Panel of Expert:
- Expert Full Name
  - Expert Position
  - Expert Color (panel color)
  - Expert Avatar URL
  - Expert Role

Hello Alex, ready when y

Michael Johnson

I came from Proc  
the new proces  
it seems to have  
slow down our


You're right. It's a blame  
a house with a blueprint  
We can't proceed until w  
from Engineerina.

Michael Johnson  
Procurement Dep.

Michael Johnson is the Foreman on the Construction site. He is frustrated by Procurement's late deliverables, which are impacting his team's ability to get work done. He believes this is a direct result of Construction's inability to deliver on time.

OK

2.3

**Alex**  
(Trainee)


KPI: 0▲ | 0▼ | 0🔄 | 1👤 | ⓘ


## Process Deadlock


Procurement Intervenes in Construction-Project Management Deadlock


**Michael Johnson**  
Site Foreman


Procurement


**Hello Alex, ready when you are!**  
Michael Johnson


**I came from Project Management. They told me about the new process they're imposing to fix a problem, but it seems to have a lot of unnecessary steps that will slow down our work.**  
Alex (Trainee)

**You're right. It's a blame game. It's like trying to build a house with a blueprint that changes every day. We can't proceed until we get the final drawings from Engineering.**

**from Engineering.**  
Michael Johnson

**I see. Negative effect: We're now dealing with delays on our end because of their pushback. Positive effect: This gives us a chance to show them that we're serious about fixing our mistakes and restoring trust. We can offer to work with them on the drawings to speed things up.**  
Alex (Trainee)

**Thanks, Michael Johnson! I have everything I need.**  
Alex (Trainee)

**Anytime, Alex! Let me know if you need anything else.**  
Michael Johnson

MiniChat:

- **MiniChat Dialogue - Text (replicas) by format:**  
Xxxx xx xxxxxx  
Yyyyyy yy yyyyy  
Xxxx xxx xxx xxx  
Y yyyyy Yyy yyyyy



3.1

3.1

edm.7x7x7.org/labs01/procurement-dep/2-4-5/

Welcome to Agile EDM for EPC Projects | Edit Site | 4 | 0 | New | Edit Page | Rank Math SEO | WPCode | Hi, admin

**Alex**  
(Trainee)

KPI: 0 ▲ | 0 ▼ | 0 🔄 | 1 👤 | i

Anytime, Alex! Let me know if you need anything else.  
Michael Johnson

**Notes of Alex (Trainee)**

After talking to Michael Johnson, the Construction Foreman, I understand their position. Construction feels that the vague deliverables from Procurement are impacting their ability to get work done. Michael believes that Procurement and Engineering are not communicating effectively, and that Construction needs to get involved to prevent further project delays.

**Questions for Alex from Michael Johnson** | Reset Test 🔄

**Test #1**

**Case Description:**  
You've arrived in Procurement with a message about a chain reaction of delays. You discover that Procurement is now facing issues with deliverables from Construction.

**Question:**  
You, after you talked to Construction, what do you think is our main problem right now?

A) They are worried about the project's overall safety.

B) They believe the vendor is at fault.

C) They are happy to have the updated information.

D) They are frustrated that the delays have impacted the deliverables they receive from Construction.

**Test #2**

➤ Trainee Note – text format

**Test #1:**

- Test 1 Case Description
- Test 1 Question
- Test 1 Options – text by format:
  - A) Xxxxx
  - B) Xxxxx
  - C) Xxxx
  - D) Xxxxxxx
- Test 1 Correct Answer
- Test 1 Why Correct – text

Мои заметки

User can type here his any notes which help him to navigate in structure of Web-Internship (in any time).

105 / 2000 символов

Choose Answer

3.2

3.2

edm.7x7.org/labs01/procurement-dep/2-4-5/

Welcome to Agile EDM for EPC Projects Edit Site 4 New Edit Page Rank Math SEO WPCode Hi, admin

**Alex**  
(Trainee)

KPI: 0 ▲ | 1 ▼ | 0 🔄 | 1 👤 | i

**Notes of Alex (Trainee)**

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**Questions for Alex from Michael Johnson** [Reset Test](#)

**Test #1**

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C) They are happy to have the updated information.

D) They are frustrated that the delays have impacted the deliverables they receive from Construction.

**I'm very sorry your answer is incorrect.**

**Correct Answer: D**

Why Correct: D answer because Procurement is now experiencing the direct consequences of its own initial mistake, which is impacting the deliverables it receives from Construction.

**Test #2**

3.1

Refresh Test – Reset Progress

Scroll Down

3.3

3.3

edm.7x7x7.org/labs01/procurement-dep/2-4-5/

Welcome to Agile EDM for EPC Projects Edit Site 4 New Edit Page Rank Math SEO WPCode Hi, admin

Alex (Trainee) KPI: 0 ▲ 1 ▼ 0 1 i

### Test #2

**Case Description:**  
Procurement (Influencer) cannot effectively use deliverables from Construction because of a lack of trust resulting from their own failure to communicate.

**Question:**  
You, given that Procurement cannot effectively use deliverables from Construction due to a lack of trust, what is the most likely consequence for the entire project?

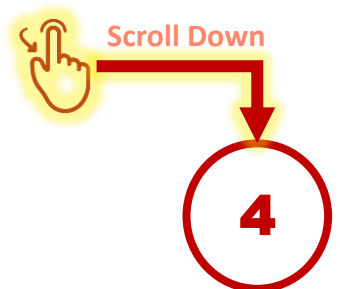
- A) The project will be canceled due to the miscommunication.
- B) The project will face further delays and potential cost overruns as a result of rework.
- C) The procurement contract will be terminated immediately.
- D) An automated system will correct the documentation.

### Test #3

**Case Description:**  
On this page, you realize that Procurement is now experiencing the direct consequences of its own mistakes.

**Question:**  
What do you think is the best next step for you as a trainee to resolve this situation?

- A) Go to Project Management and report the problem.
- B) Go back to Construction and demand a complete and final set of deliverables.
- C) Tell Procurement to proceed with the old deliverables.
- D) Help Procurement find a solution to its own problem.





4

edm.7x7x7.org/labs01/procurement-dep/2-4-5/

Welcome to Agile EDM for EPC Projects Edit Site 4 0 + New Edit Page Rank Math SEO WPCode Hi, admin

**Alex**  
(Trainee)

KPI: 0 ▲ | 1 ▼ | 0 🔄 | 1 👤 | i

B) Go back to Construction and demand a complete and final set of deliverables.

C) Tell Procurement to proceed with the old deliverables.

D) Help Procurement find a solution to its own problem.

**Next Step Advice from Michael Johnson**  
Site Foreman

Go to Engineering Dep.	Go to Construction Dep.	Go to Operation Dep.	Go to Project Management Dep.
Go to Engineering. Explain that their uncommunicated changes have caused a ripple effect, and we need a new plan.	Go to Construction. Inform them that the new process is not working, and we need to find a better way.	Go to Operation. Consult them on how to proceed with commissioning despite the new delays.	Go to Project Management. Report that the conflict is getting worse and requires intervention.

➤ **Way #1 – text by format:**  
x-y-x (link – Page Id)  
Message related to that link

➤ **Way #2**

➤ **Way #3**

➤ **Way #4**