# Dusk Observatory Shift

## Hint level 1 - HOST ONLY

### 1. Window

Look at earliest start, each window end and the arrival deadline.

### 2. Order

Read the event letters and all three witness notes.

### 3. Record

Start with the status field in Observer slips.

### 4. Signal

Look at the training cards that share one signal.

### 5. Food

Find the stock line and the readiness cards.

### 6. Final

Keep the five named results beside the final plan and find the key for each badge.

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## Hint level 2 - HOST ONLY

### 1. Window

The journey uses time as well as the job; add both to the start of each window.

### 2. Order

Join immediately-before pairs as a block; other before notes set the direction between blocks.

### 3. Record

The tag links an item to a bay; rows in separate records need not line up.

### 4. Signal

In an unordered pair, a word cannot be assigned by its left/right position. Use the overlap with another pair.

### 5. Food

AND needs every input; OR needs one. A future delivery is not current stock.

### 6. Final

Each badge controls a different fact, road leg, order note, pulse or habitat layer. Use the matching key exactly once.

# Dusk Observatory Shift

## Hint level 3 - HOST ONLY

### 1. Window

Check all three conditions for each window. A slot can be long enough yet start too early or arrive too late.

### 2. Order

Try the remaining positions, then check every note against your full order before reading the requested position.

### 3. Record

Keep only entries meeting every status test. Follow each printed join to the report field; do not guess from row position.

### 4. Signal

Give each signal a different word, check every training example and only then decode the received message in its printed order.

### 5. Food

Mark supported components in rounds. Stop when no further component can be marked and compare the proposed results.

### 6. Final

Check the completed product against all five recovered facts. If two answers remain, locate the fact that distinguishes them rather than guessing.