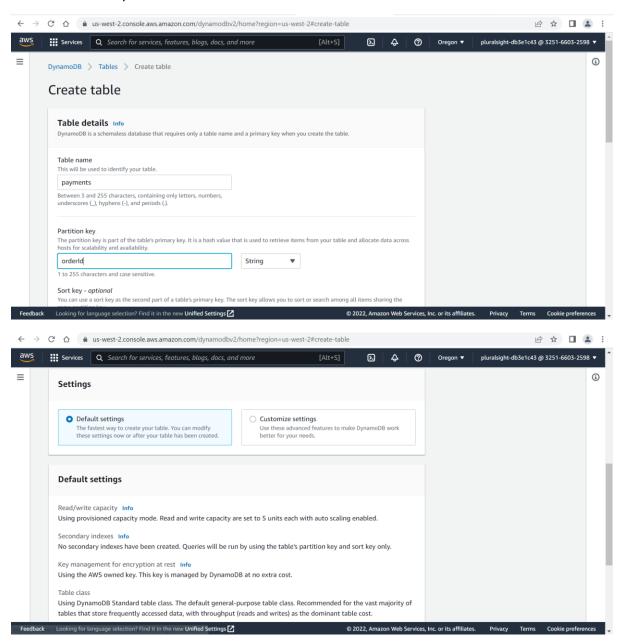
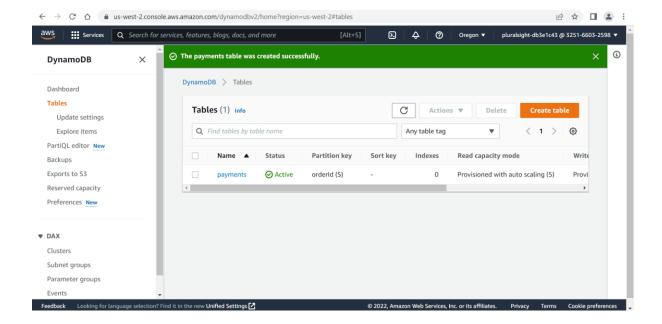
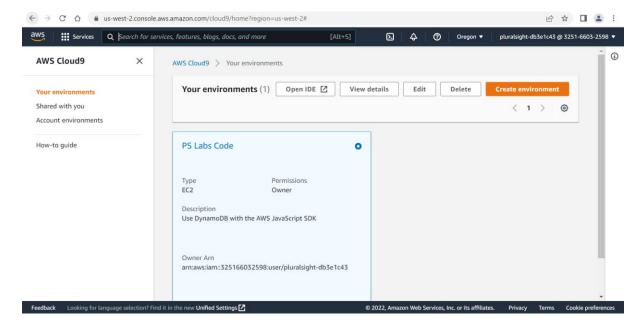
Configure DynamoDB with the AWS JavaScript SDK

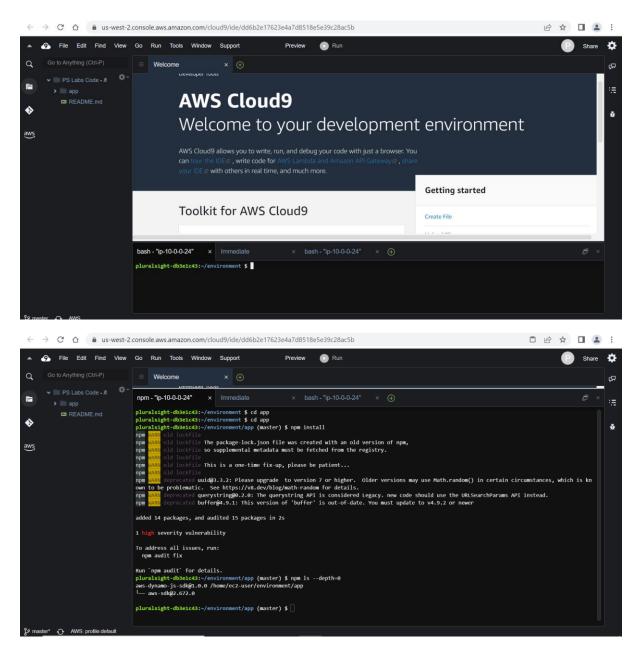
1. Create a DynamoDB Table



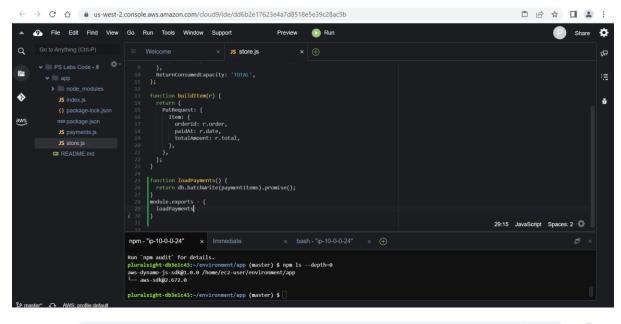


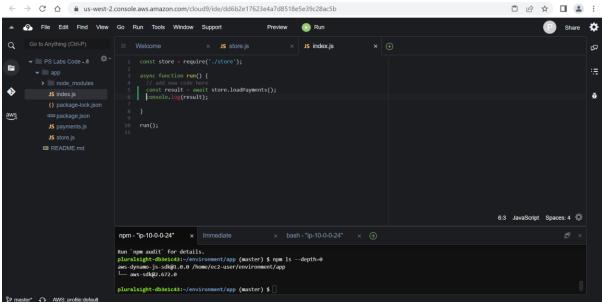
1. Use the Cloud9 Environment

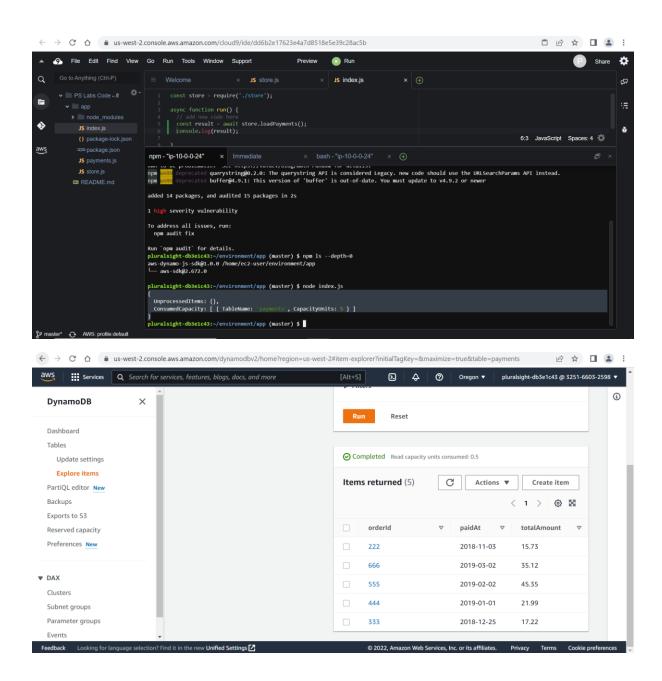




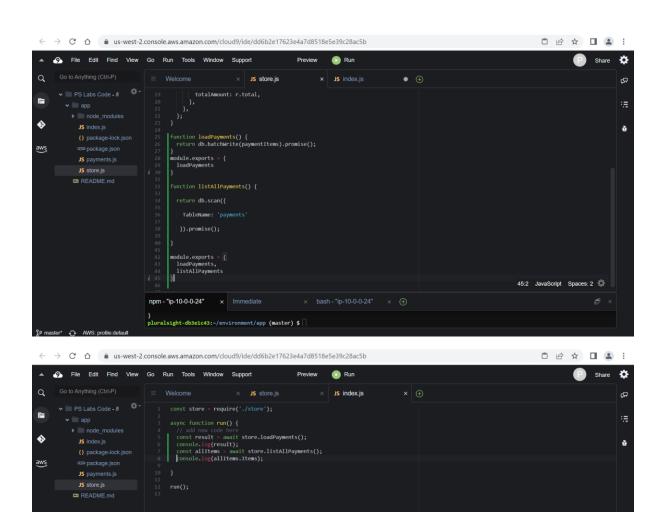
2. Write Items to DynamoDB







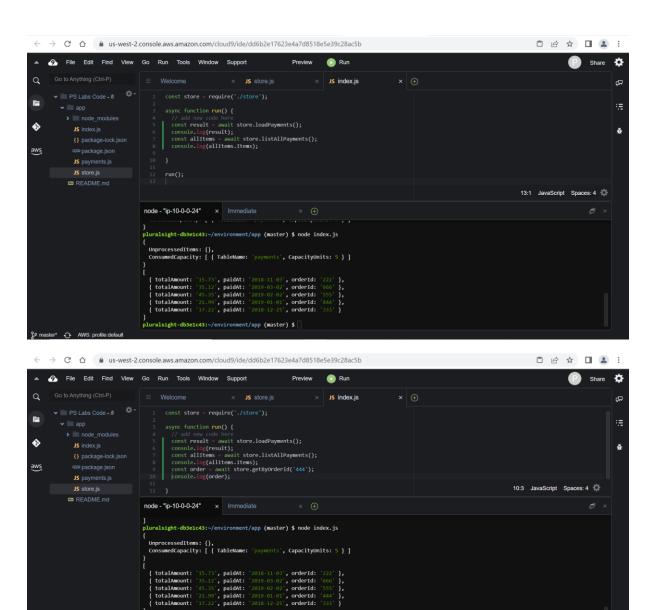
3. Get Item from DynamoDB



 $\mbox{npm - "ip-10-0-0-24"} \qquad \mbox{\times} \qquad \mbox{lmmediate} \qquad \qquad \times \quad \mbox{bash - "ip-10-0-0-24"} \qquad \times \quad \mbox{\oplus}$

}
pluralsight-db3elc43:~/environment/app (master) \$

8:3 JavaScript Spaces: 4



Item: { totalAmount: '21.99', paidAt: '2019-01-01', orderId: '444' }

}
pluralsight-db3elc43:~/environment/app (master) \$ [