The experimental results of two prediction methods for Spot prices

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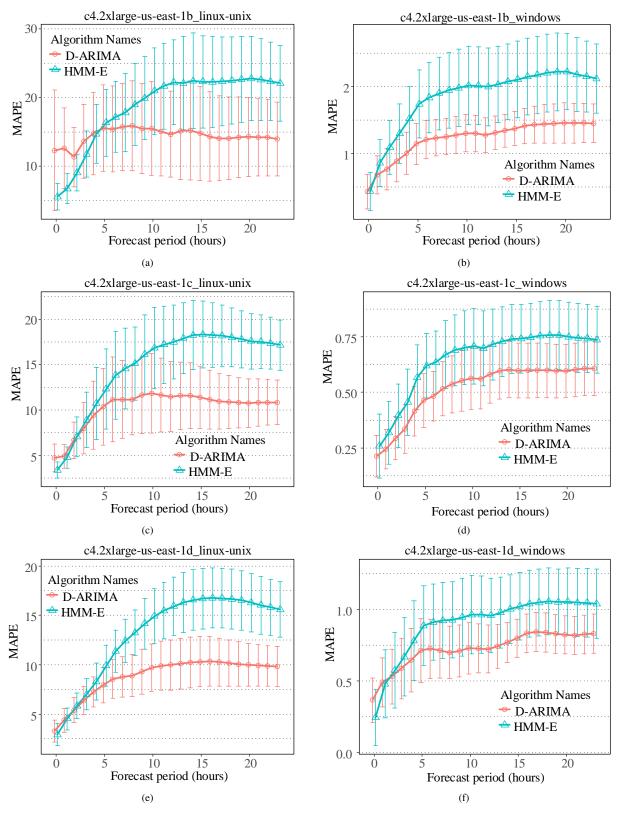


Figure 1. Mean Absolute Percentage Error (MAPE) on computation-intensive virtual machine instances.

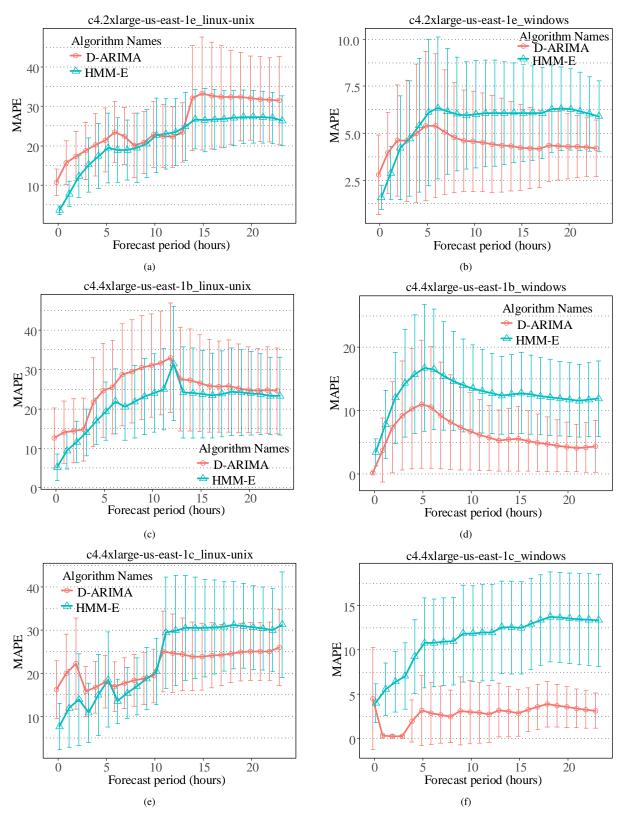


Figure 2. Mean Absolute Percentage Error (MAPE) on computation-intensive virtual machine instances.

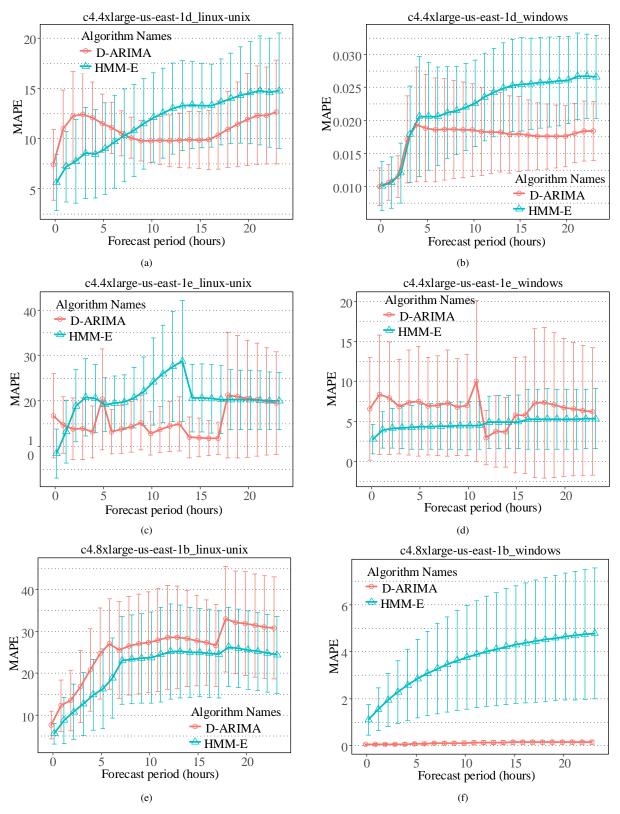


Figure 3. Mean Absolute Percentage Error (MAPE) on computation-intensive virtual machine instances.

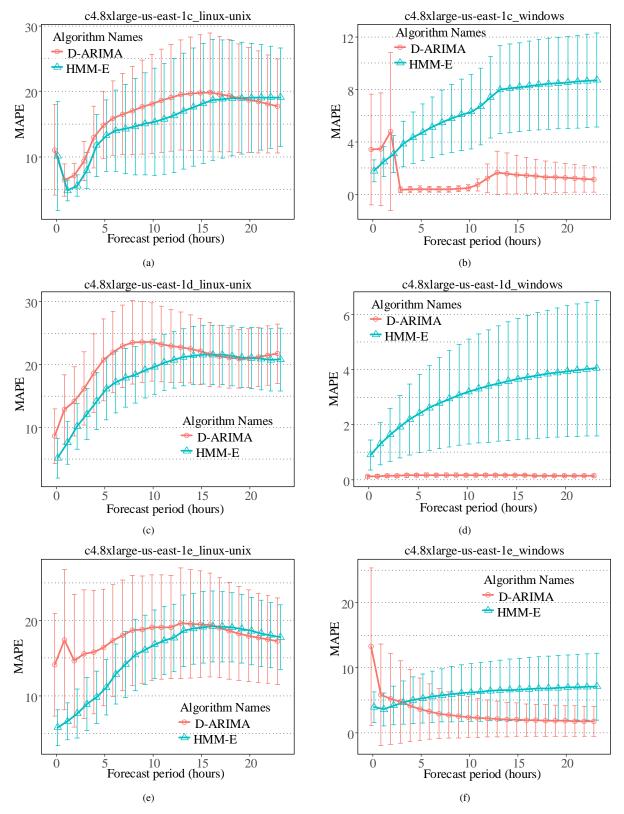


Figure 4. Mean Absolute Percentage Error (MAPE) on computation-intensive virtual machine instances.

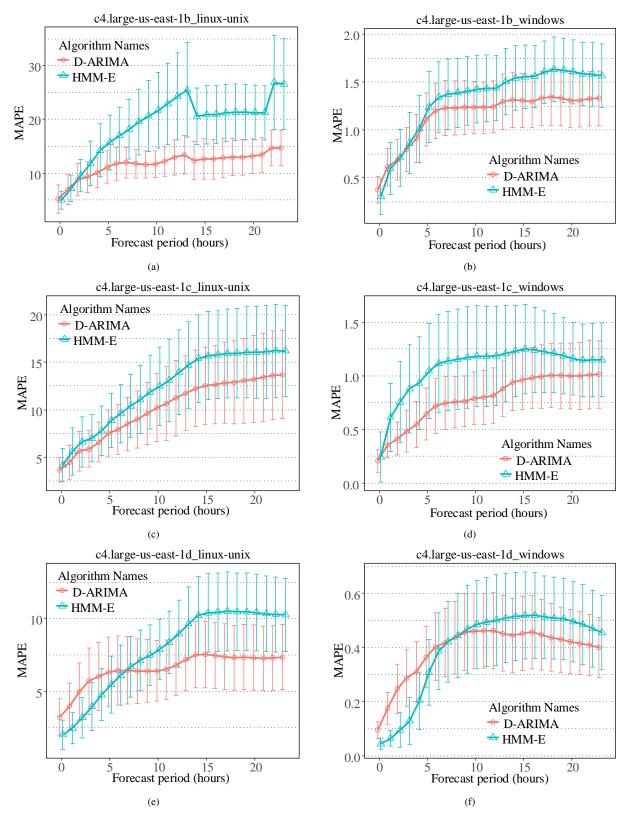


Figure 5. Mean Absolute Percentage Error (MAPE) on computation-intensive virtual machine instances.

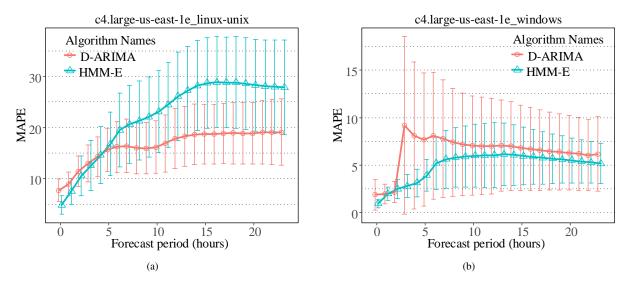


Figure 6. Mean Absolute Percentage Error (MAPE) on computation-intensive virtual machine instances.

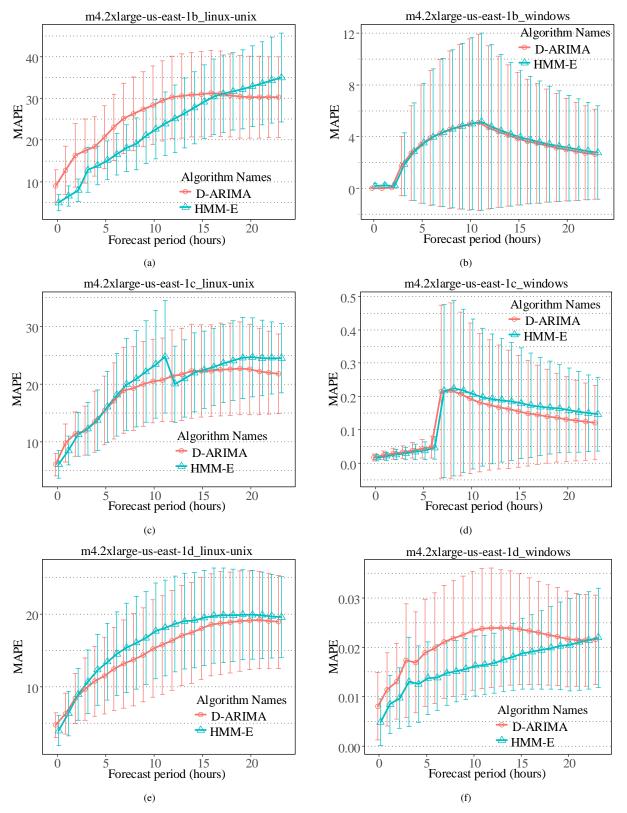


Figure 7. Mean Absolute Percentage Error (MAPE) on memory-intensive virtual machine instances.

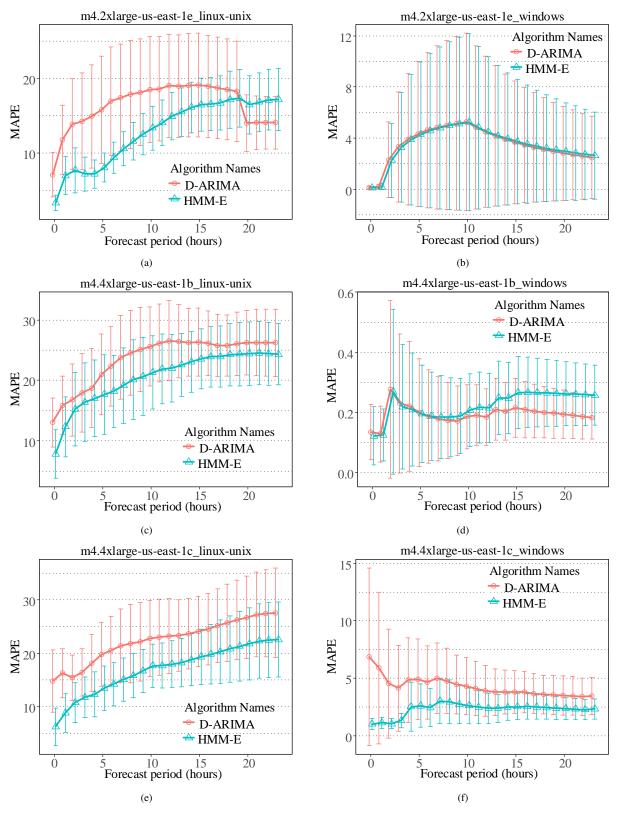


Figure 8. Mean Absolute Percentage Error (MAPE) on memory-intensive virtual machine instances.

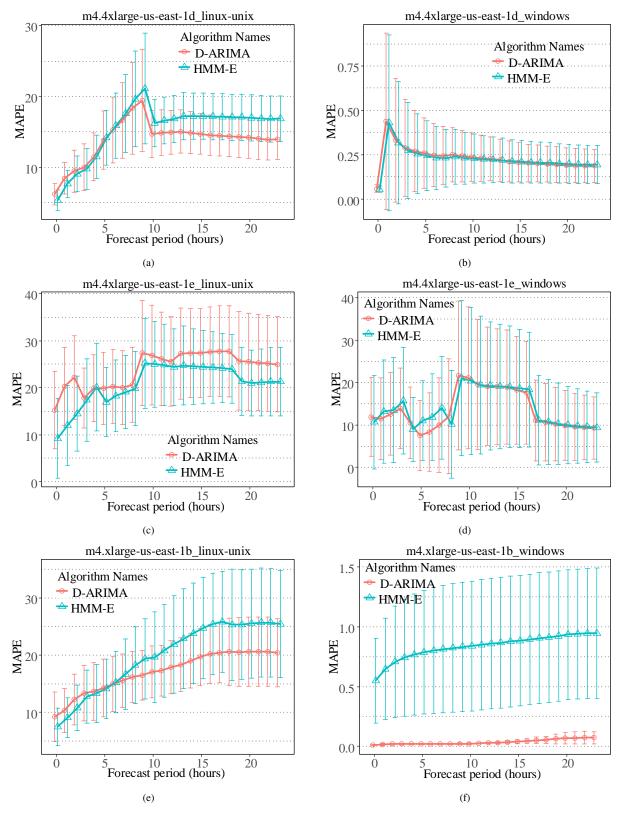


Figure 9. Mean Absolute Percentage Error (MAPE) on memory-intensive virtual machine instances.

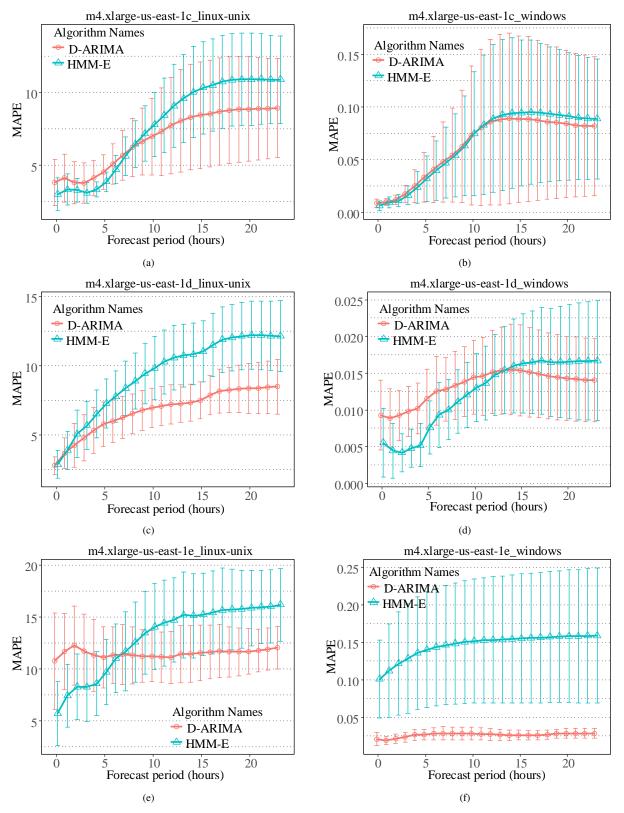


Figure 10. Mean Absolute Percentage Error (MAPE) on memory-intensive virtual machine instances.

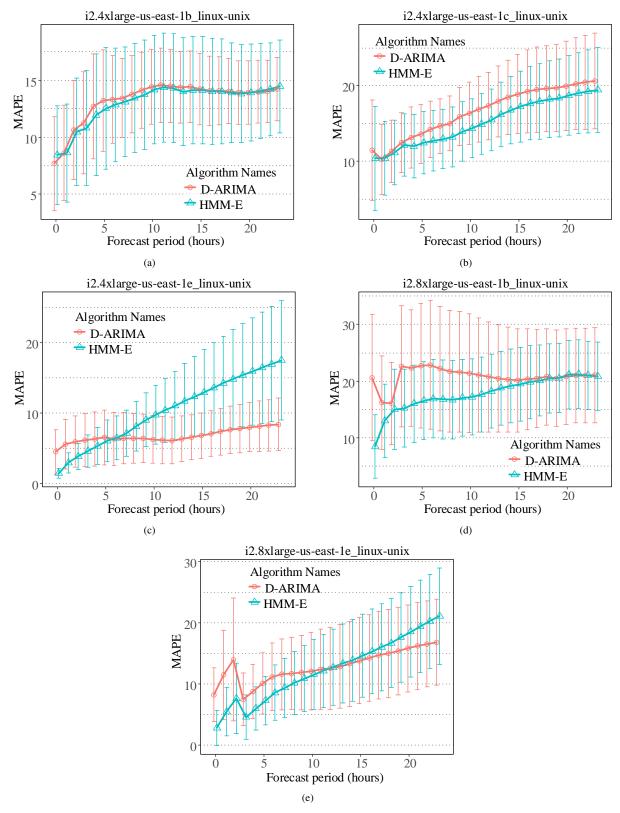


Figure 11. Mean Absolute Percentage Error (MAPE) on io-intensive virtual machine instances.