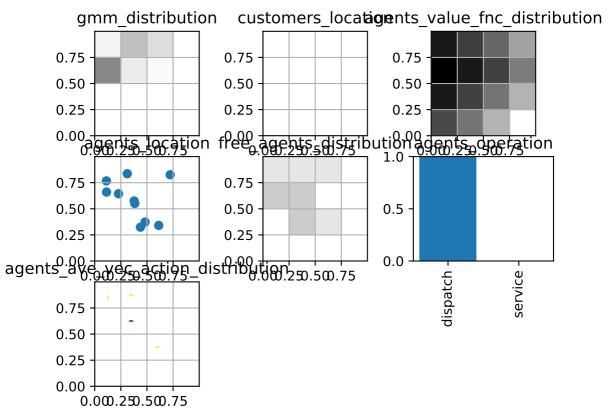
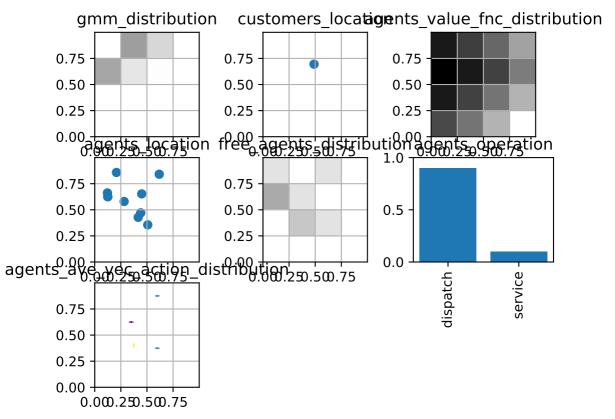
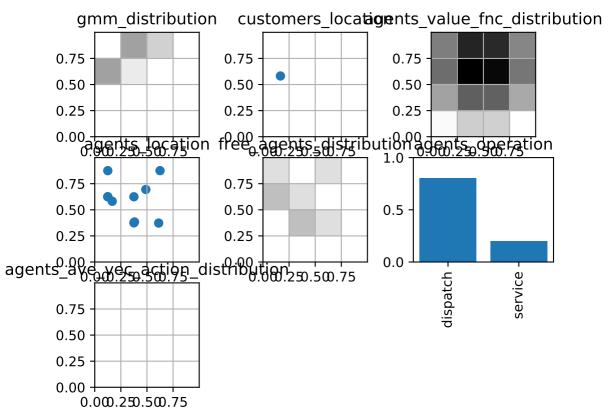
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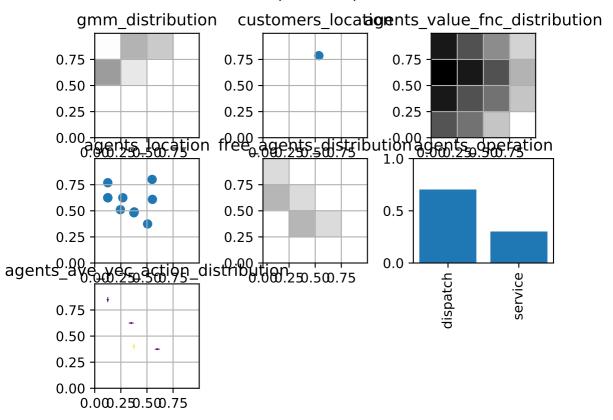
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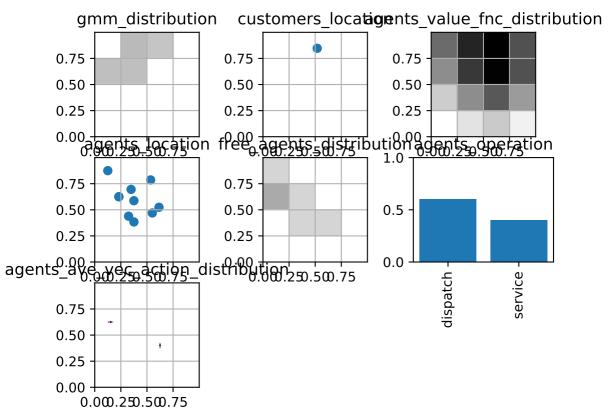
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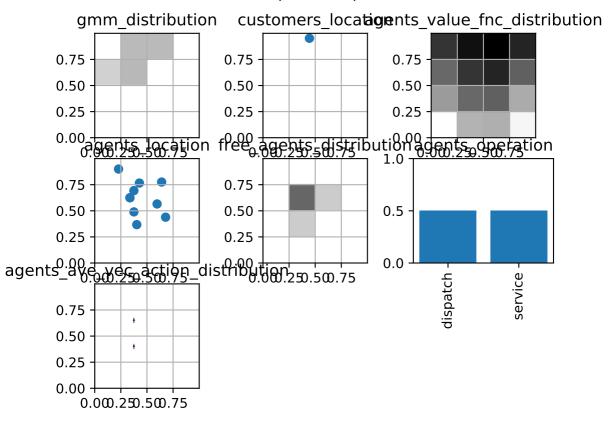
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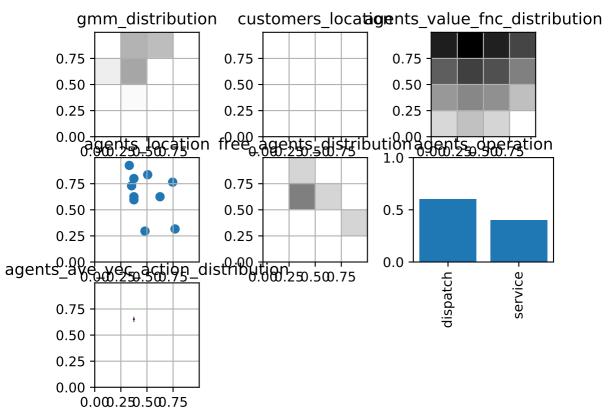
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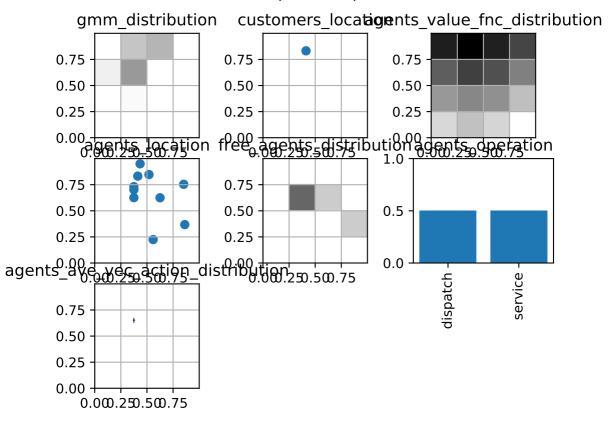
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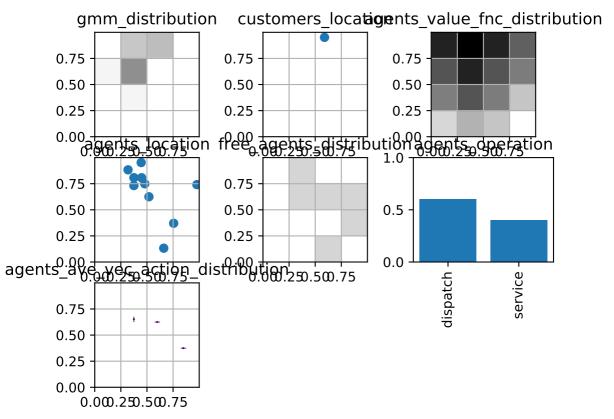
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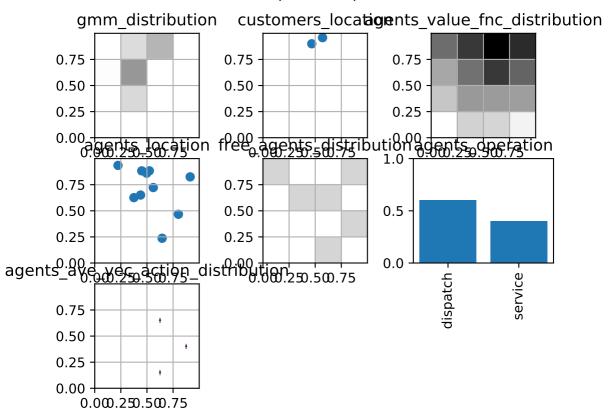
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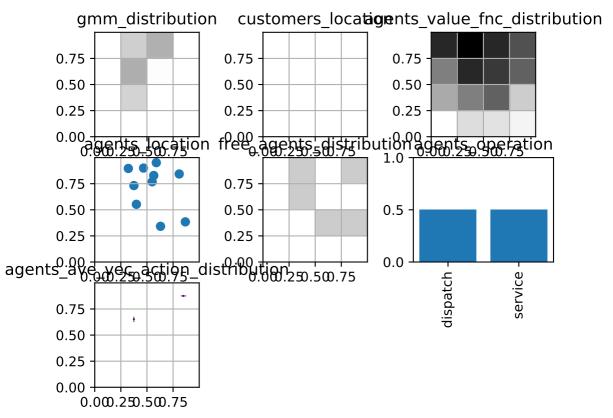
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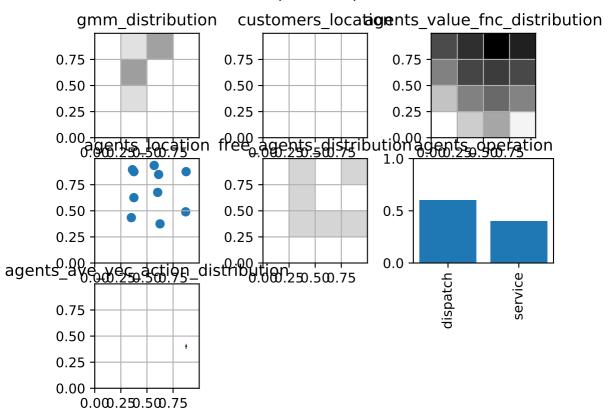
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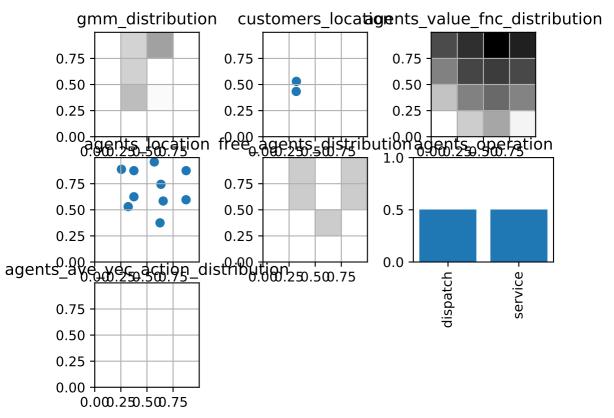
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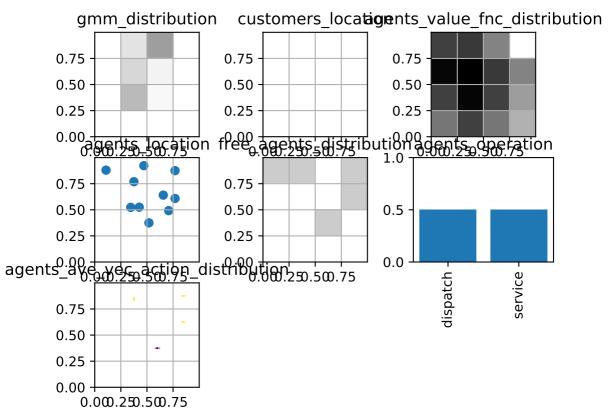
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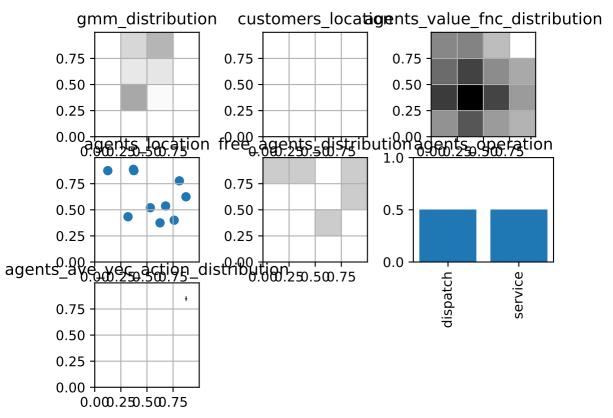
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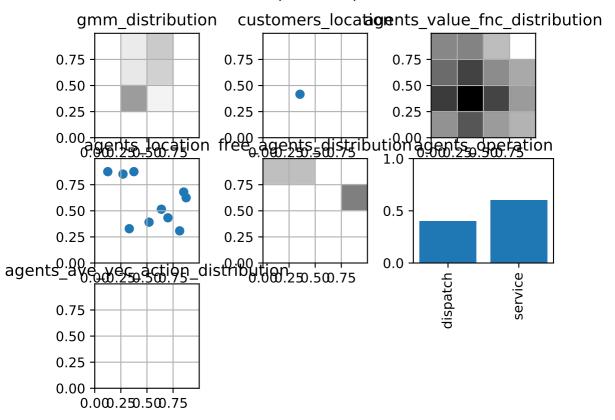
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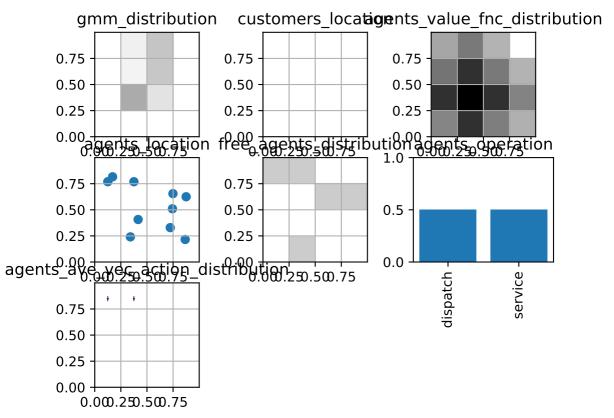
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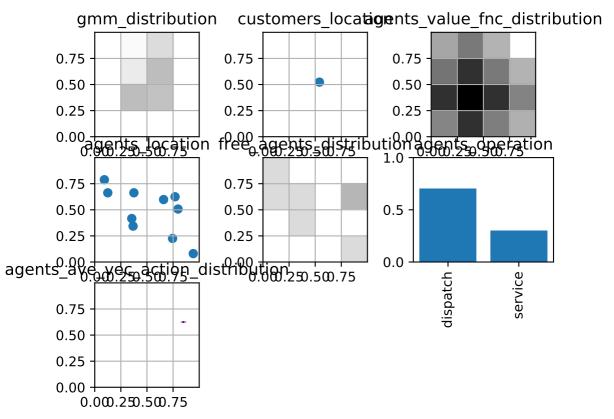
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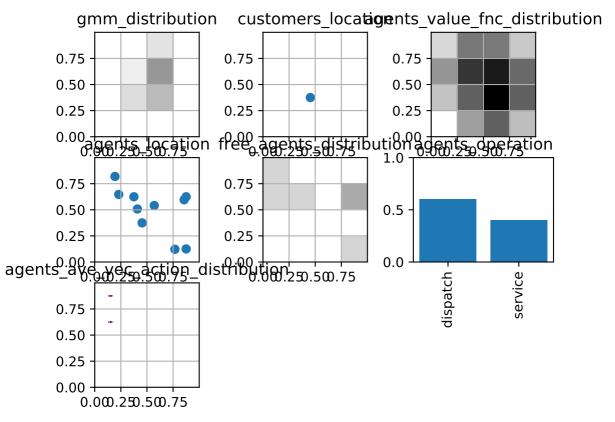
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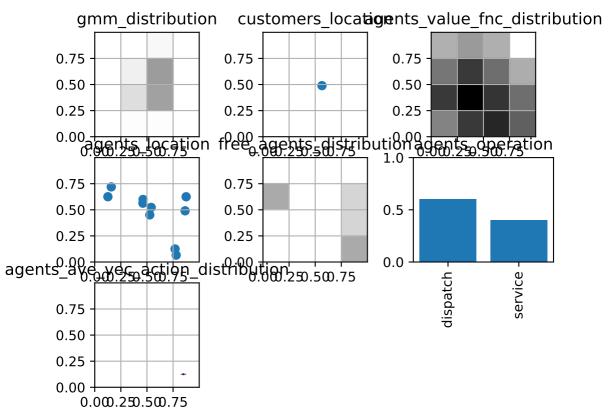
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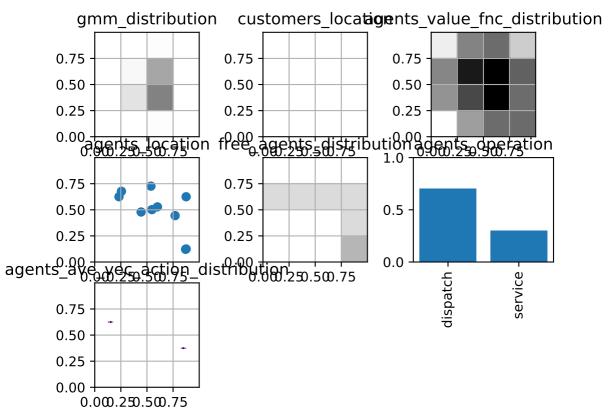
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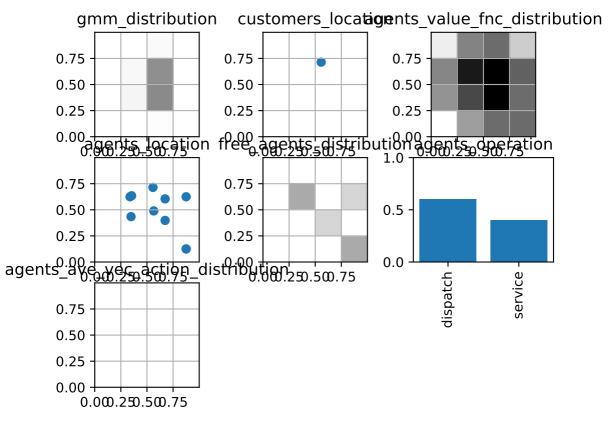
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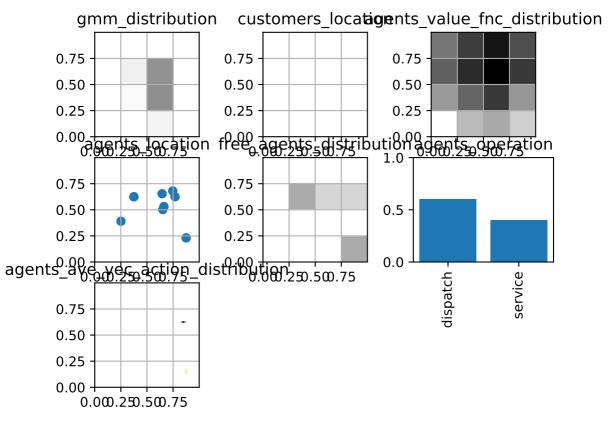
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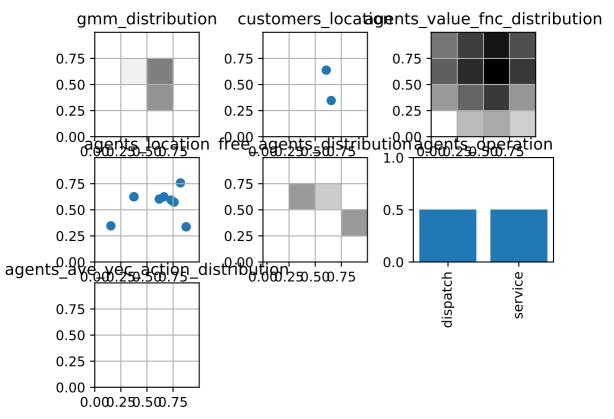
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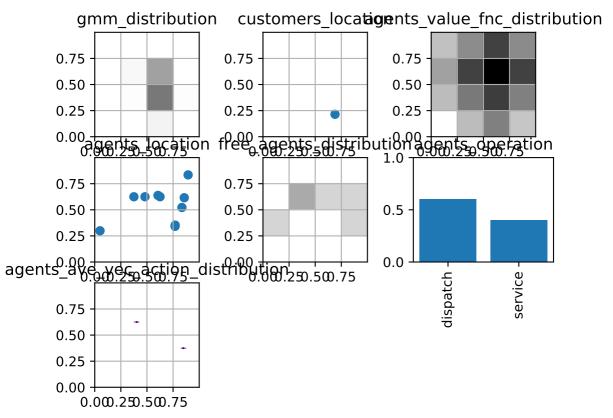
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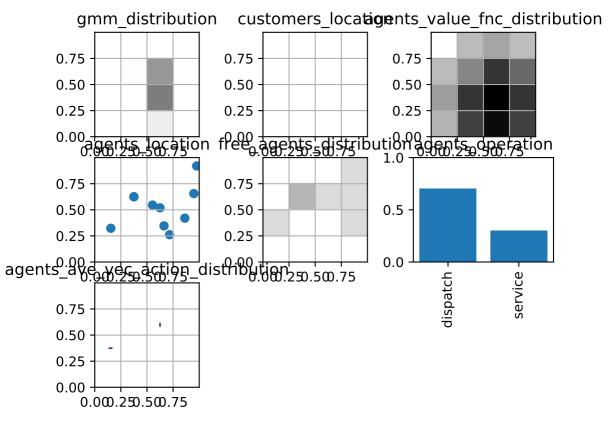
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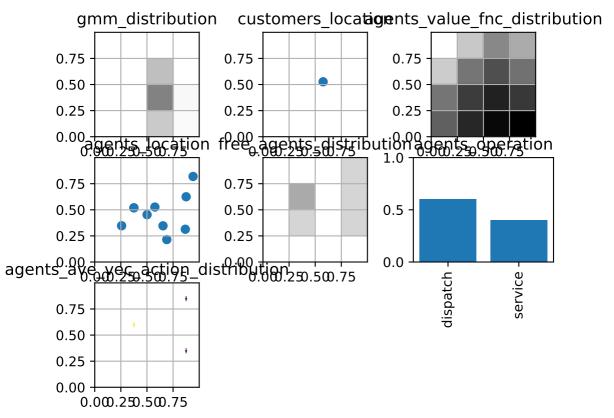
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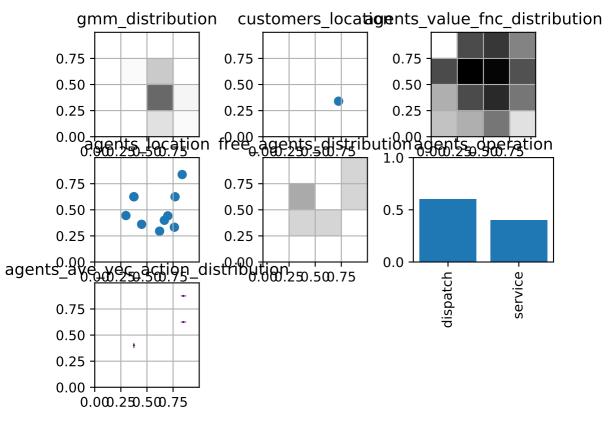
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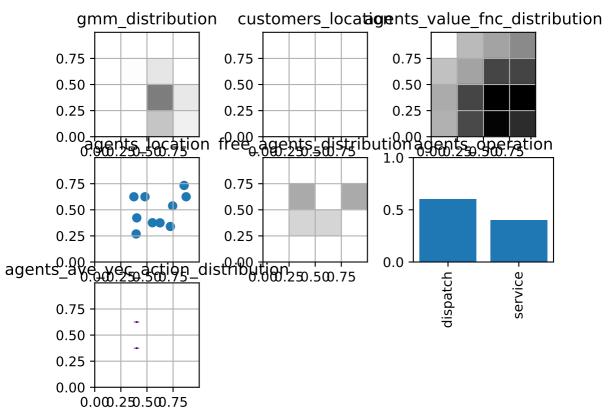
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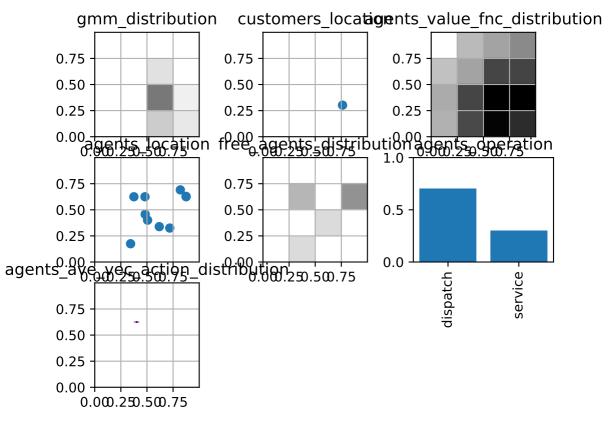
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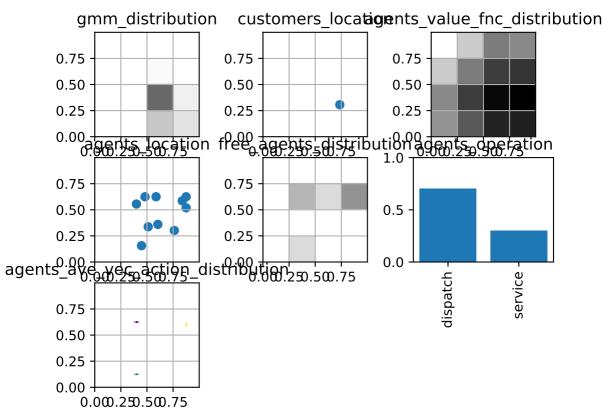
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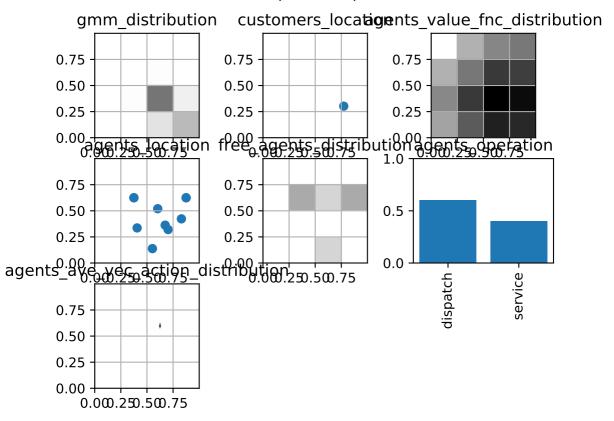
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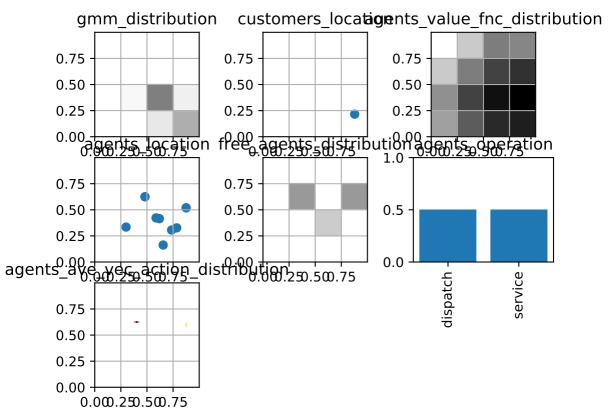
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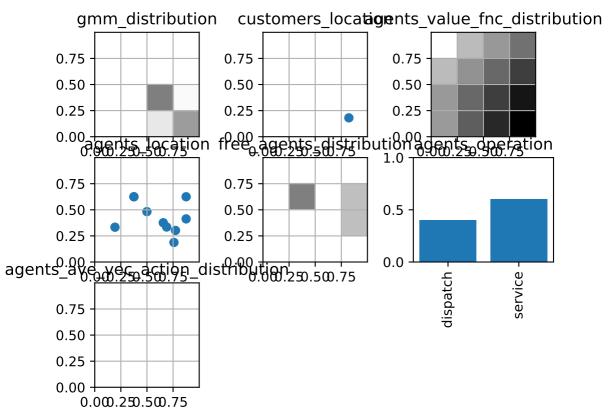
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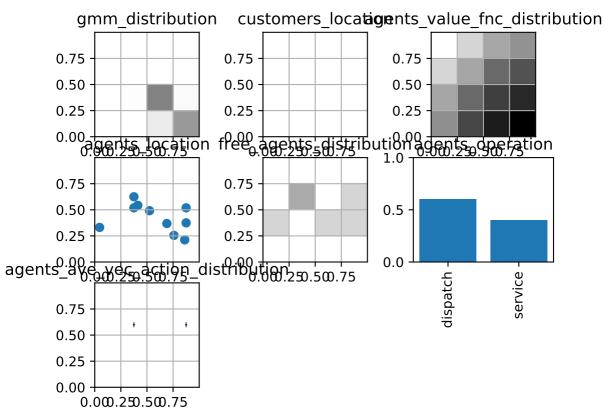
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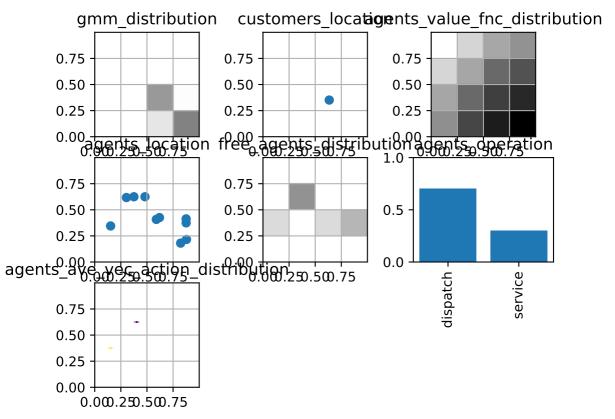
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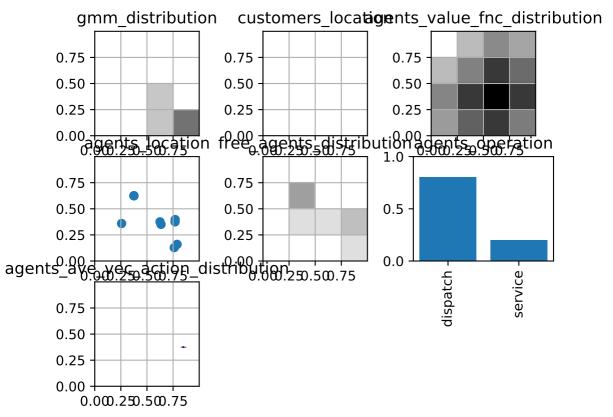
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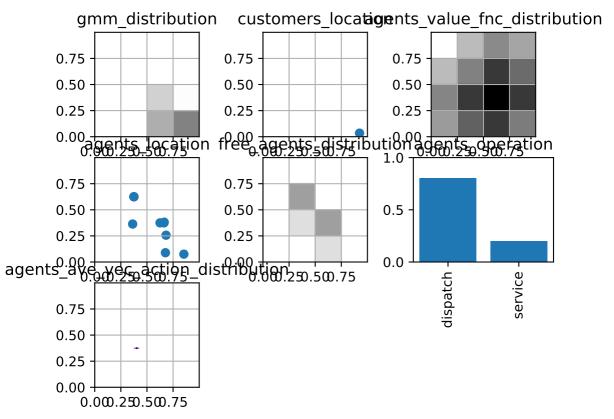
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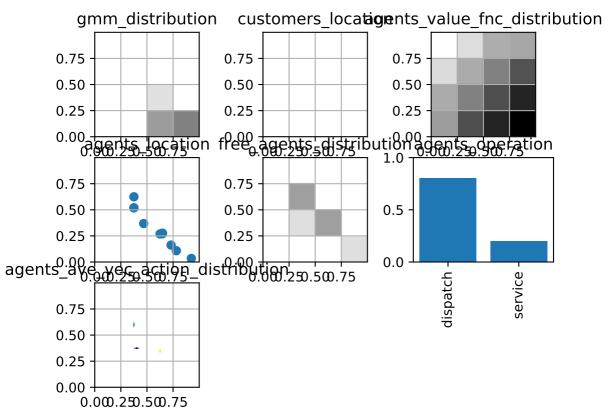
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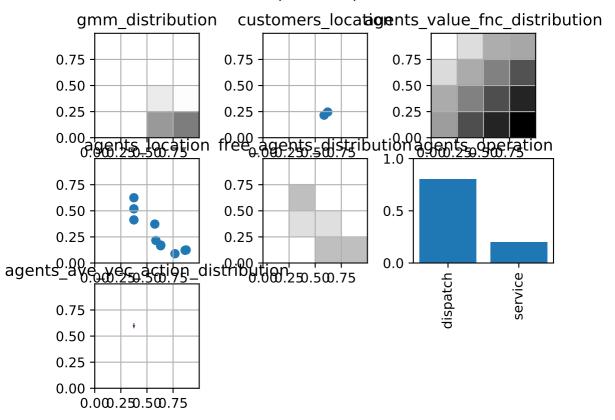
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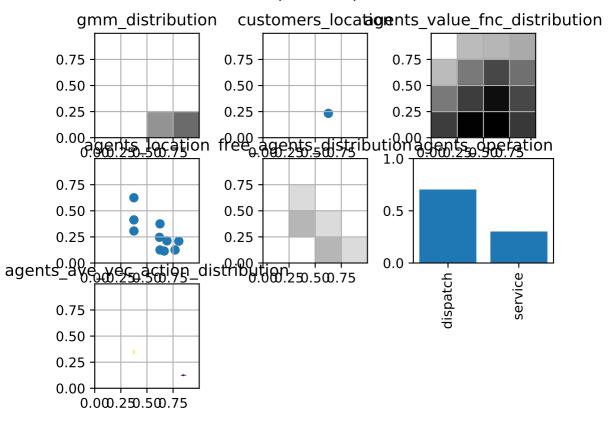
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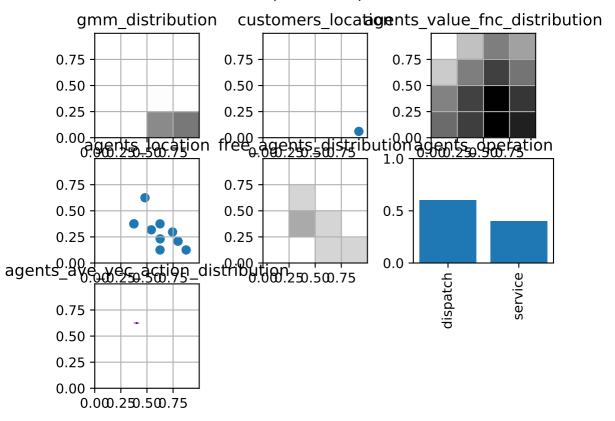
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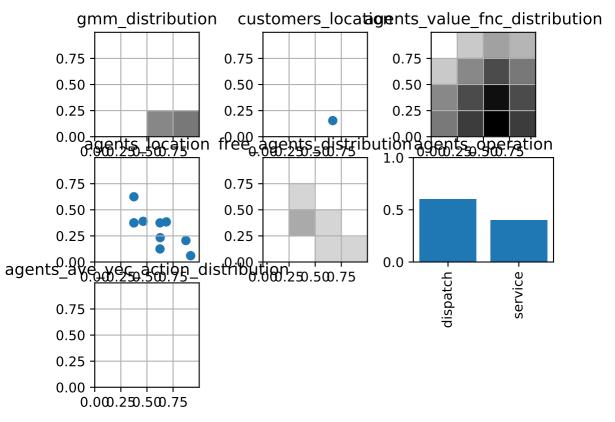
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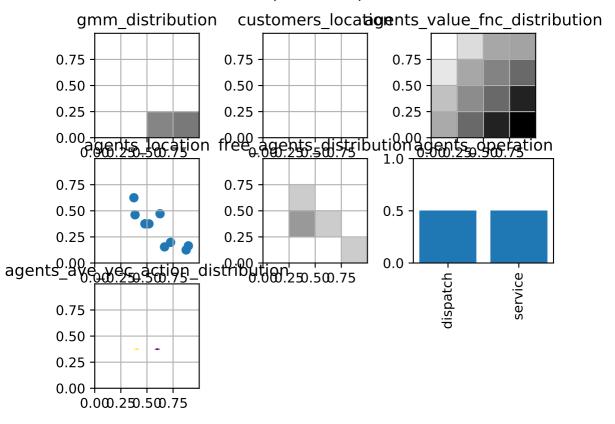
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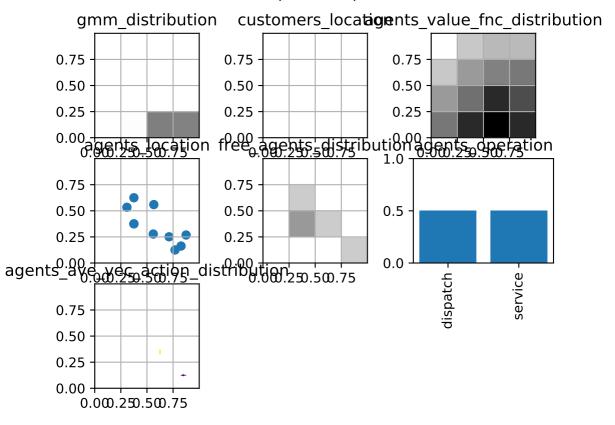
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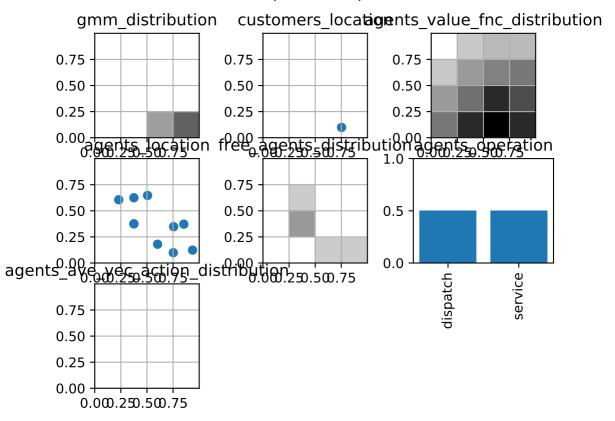
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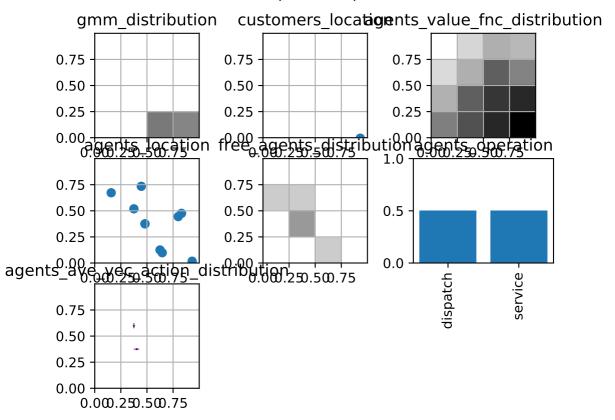
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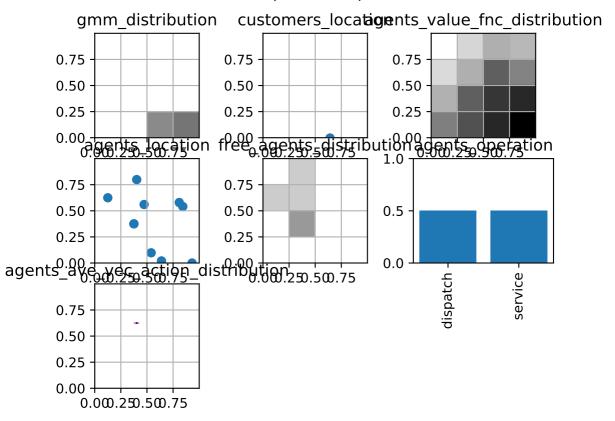
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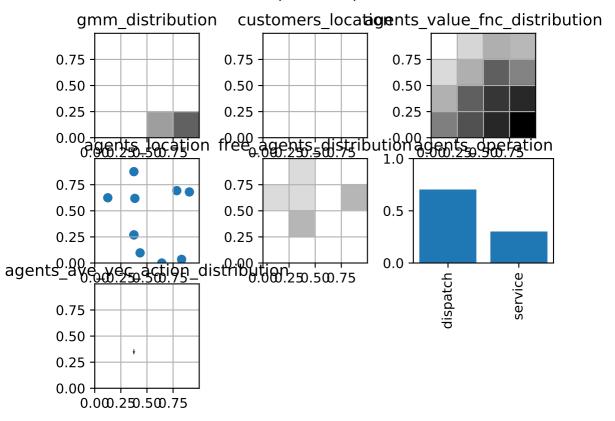
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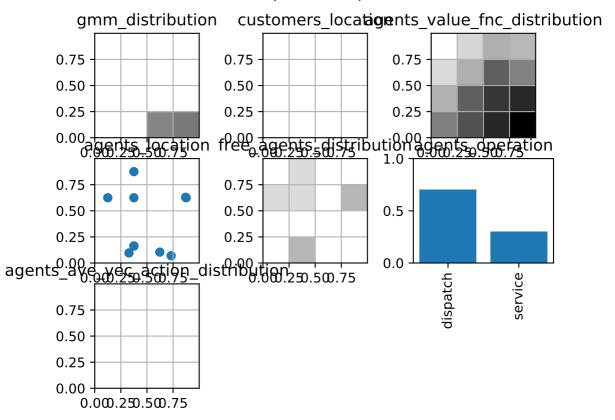
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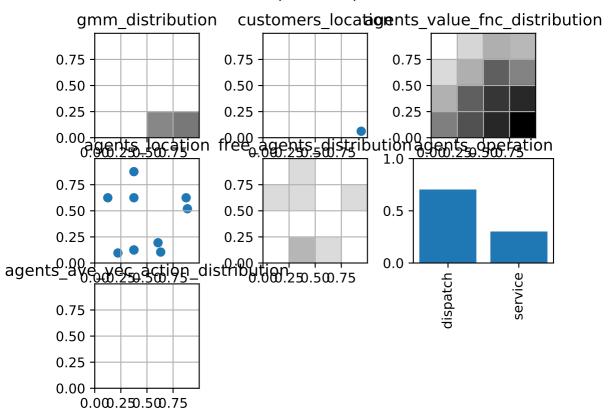
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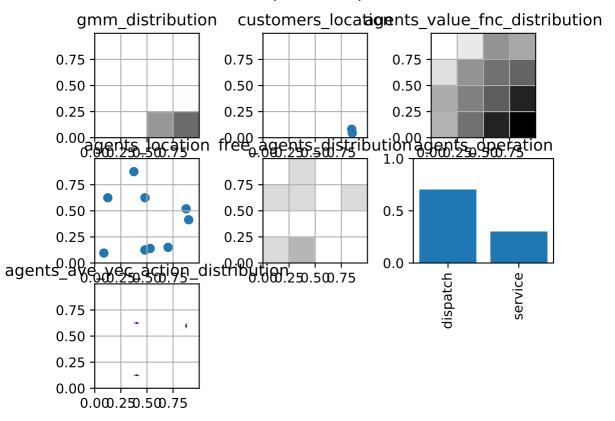
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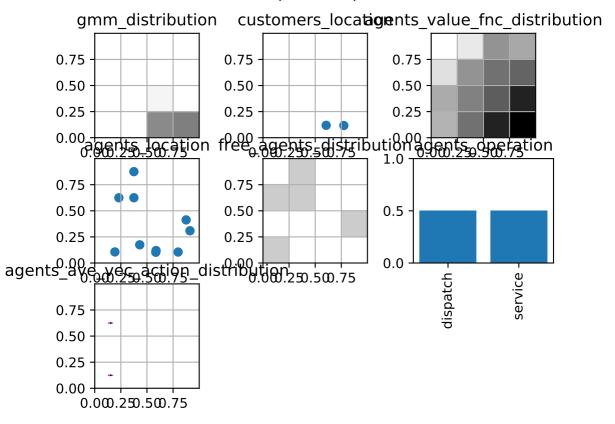
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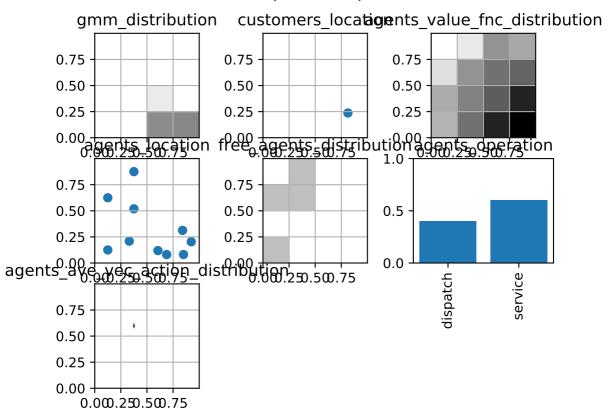
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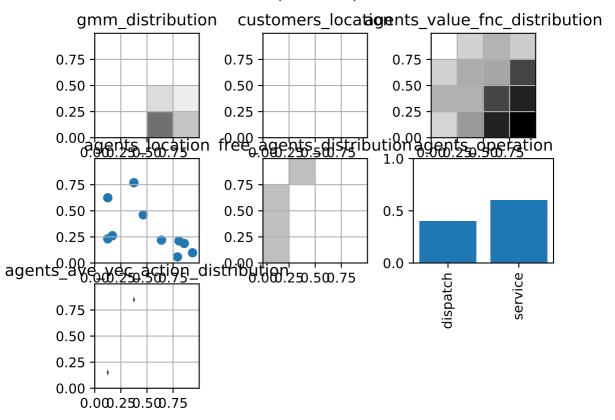
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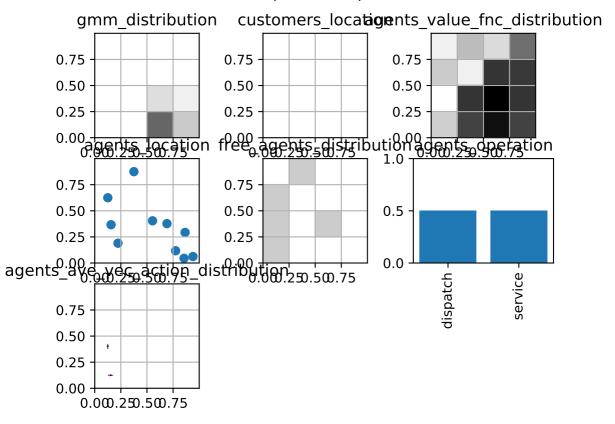
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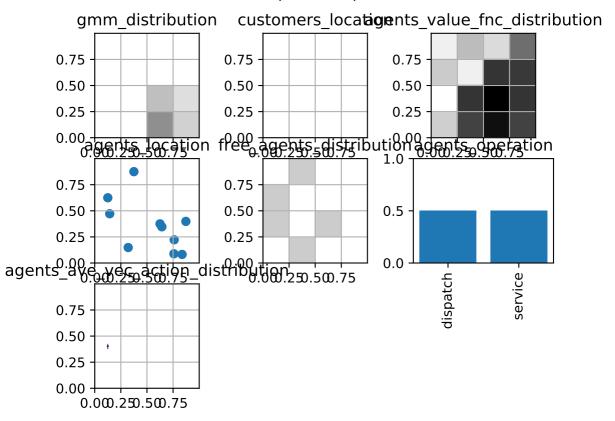
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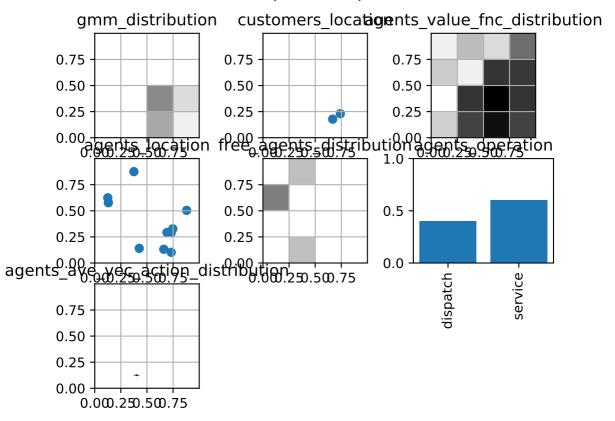
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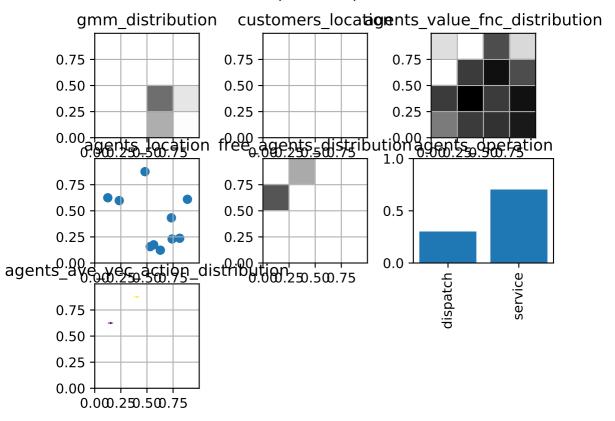
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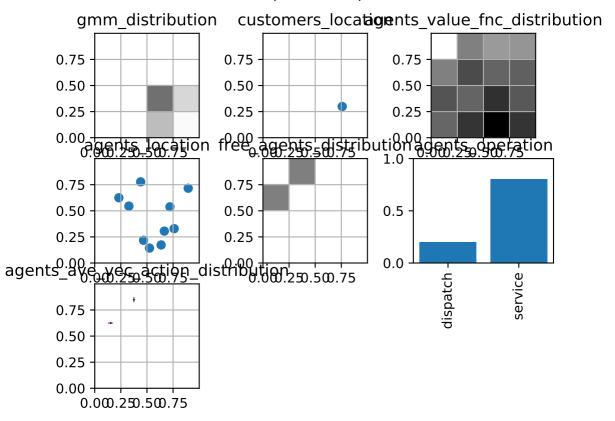
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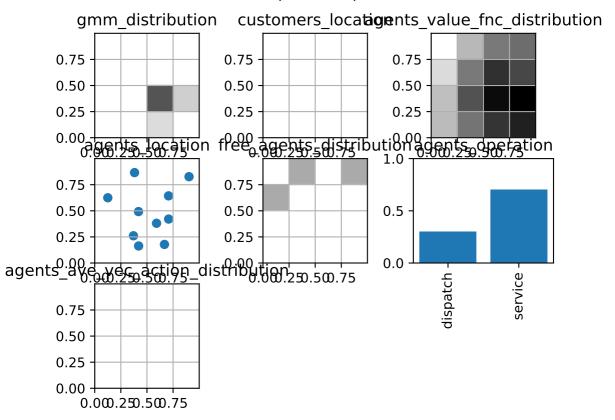
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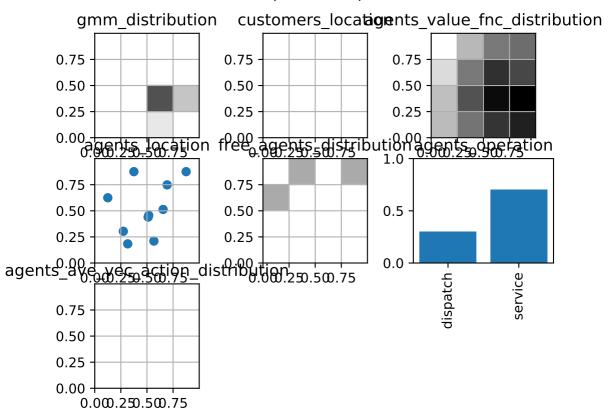
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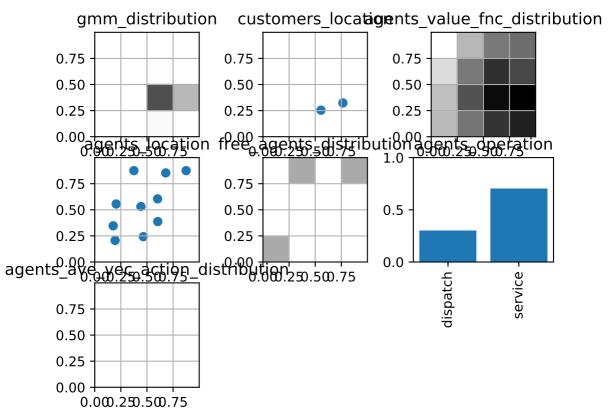
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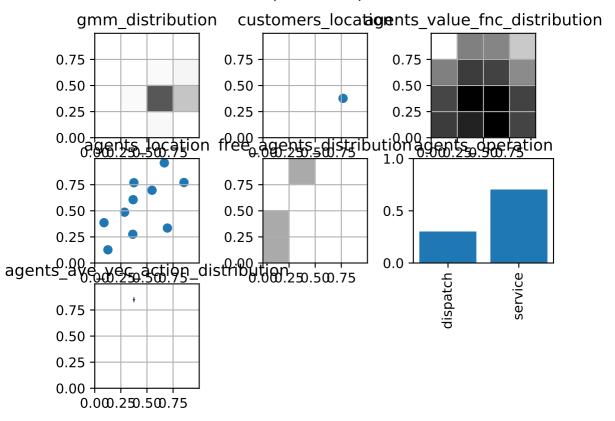
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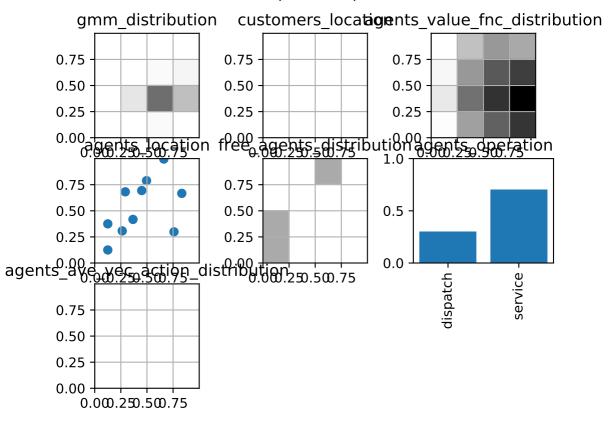
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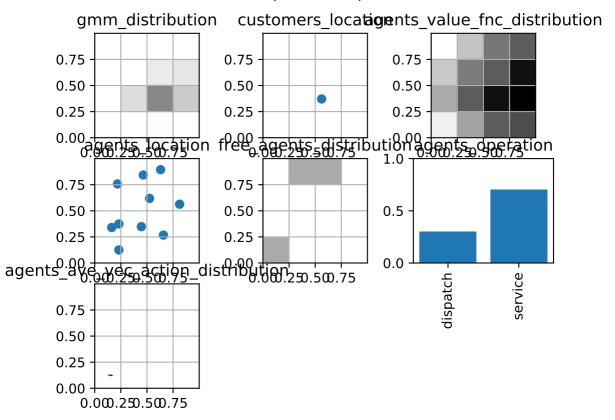
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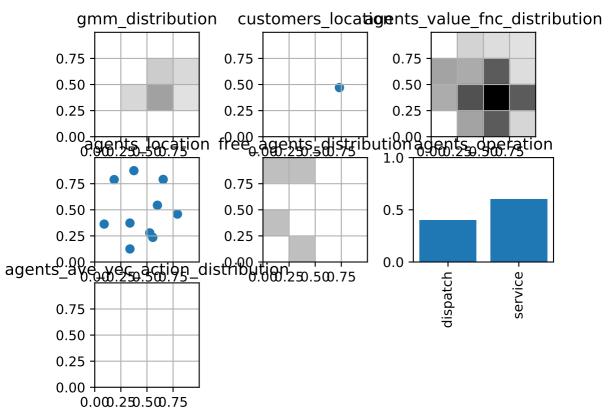
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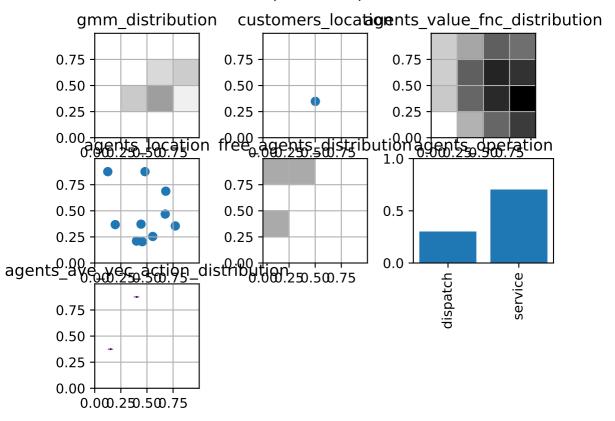
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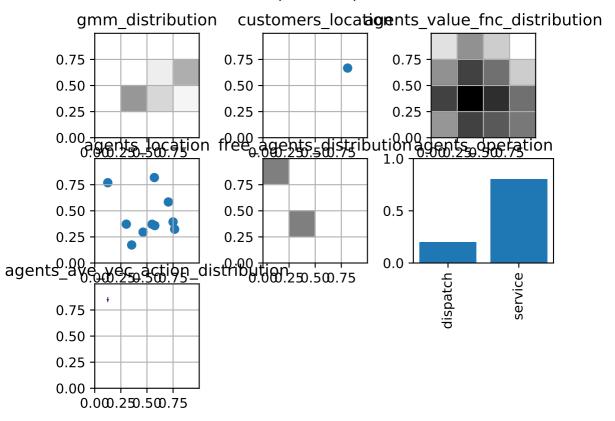
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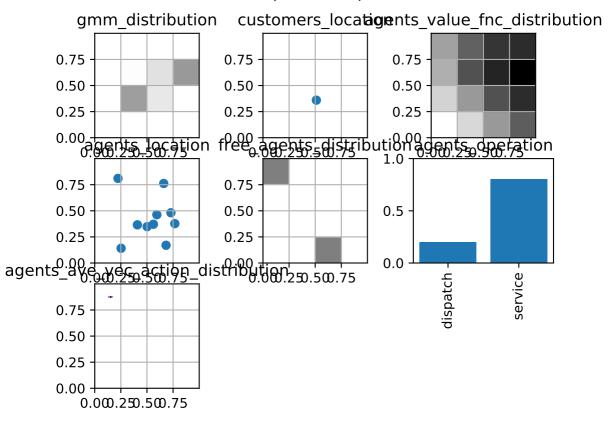
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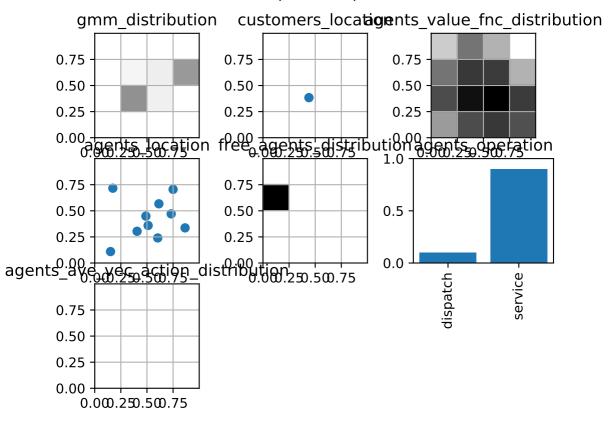
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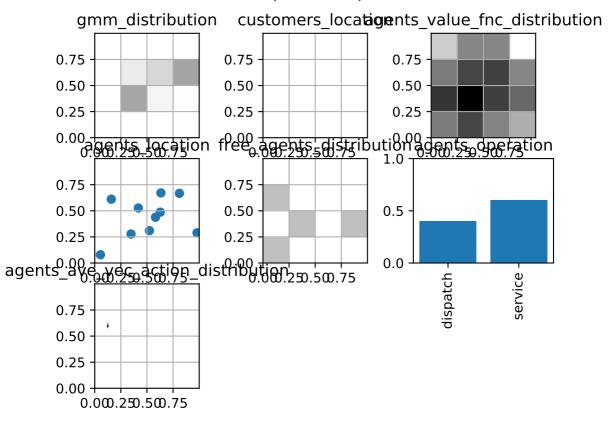
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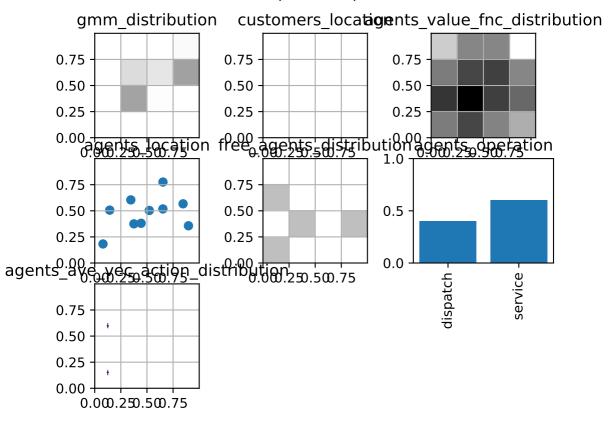
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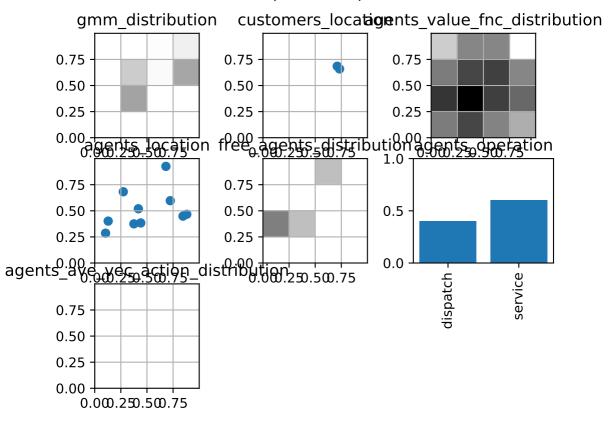
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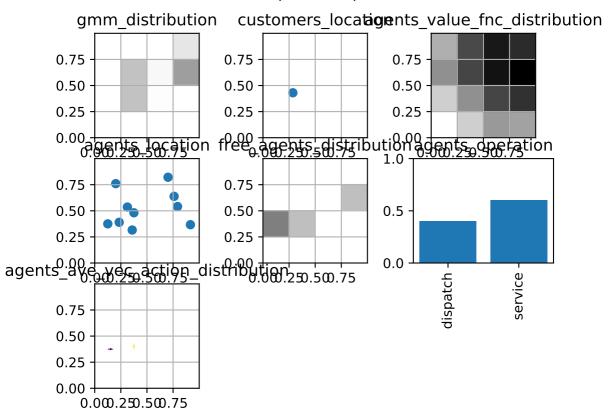
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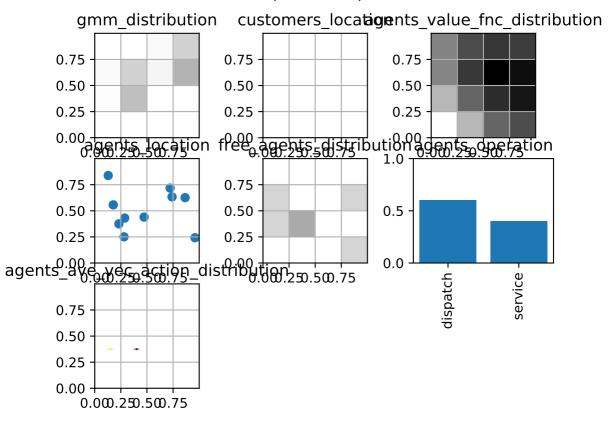
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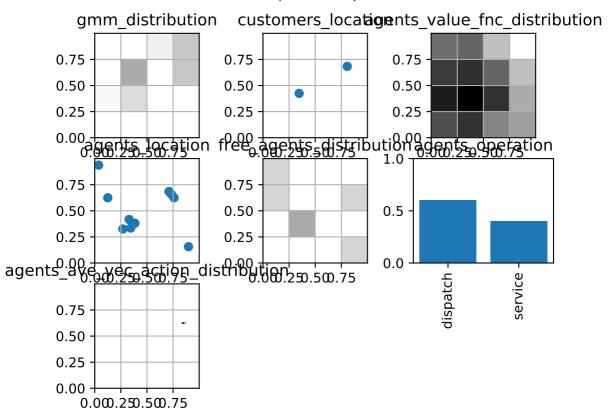
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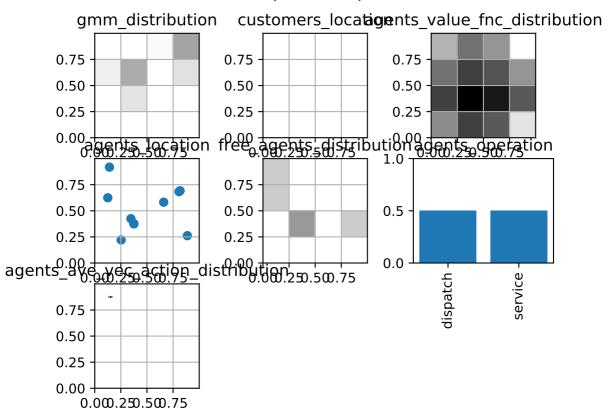
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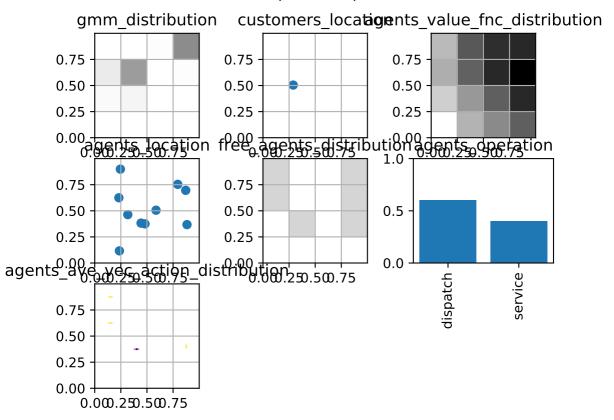
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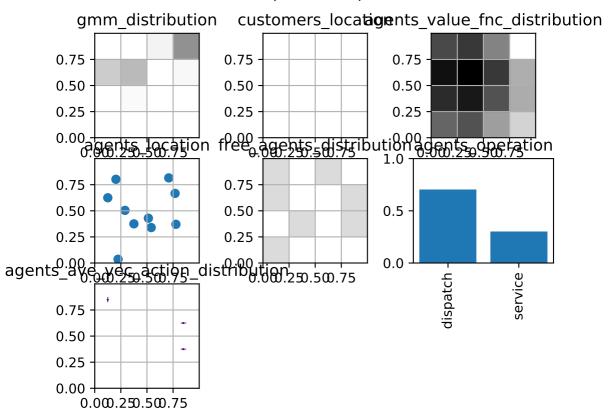
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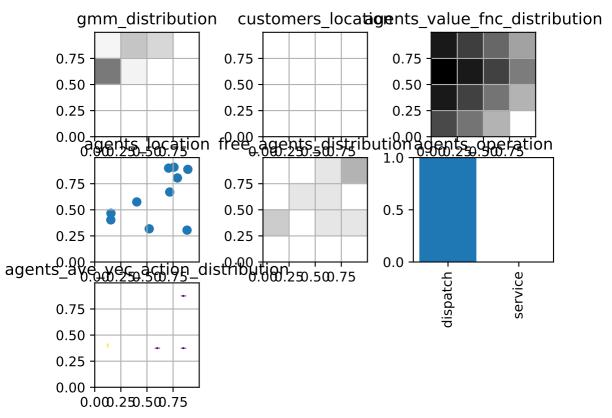
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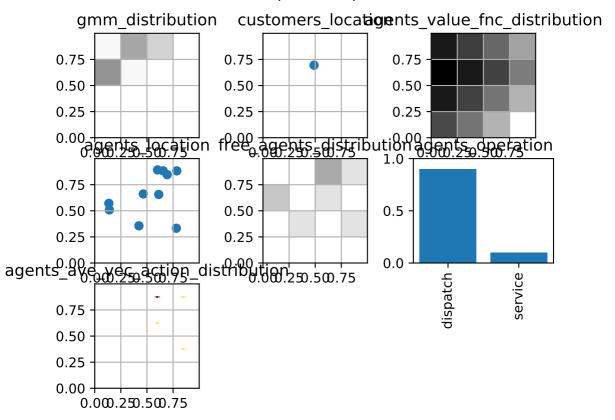
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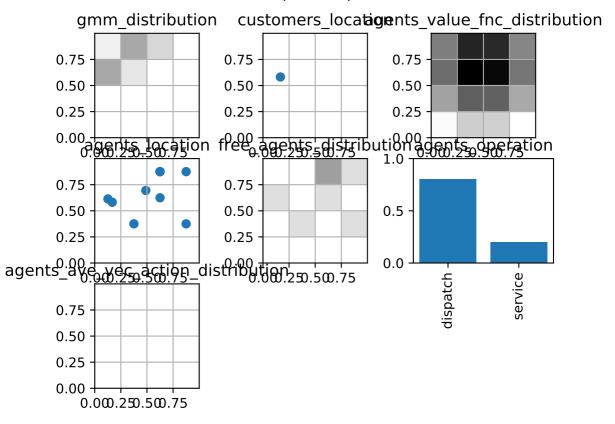
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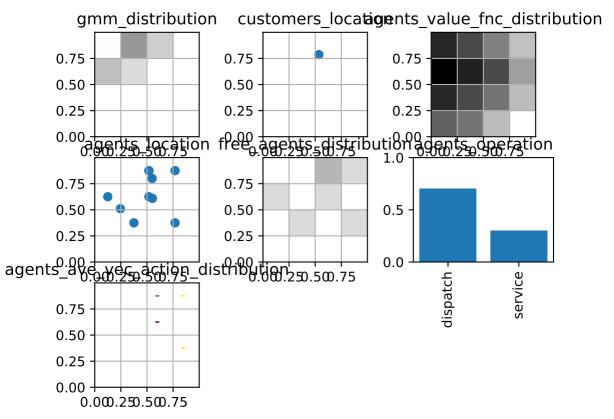
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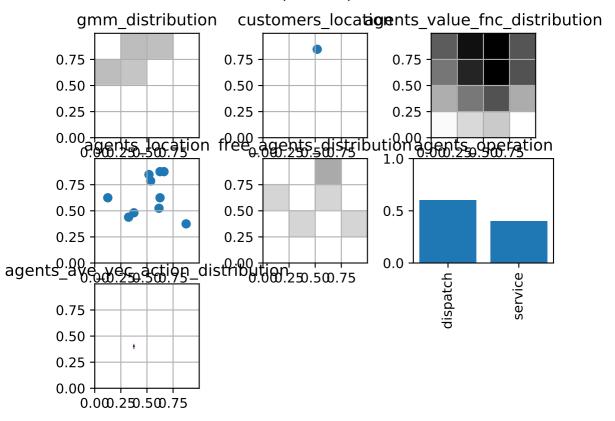
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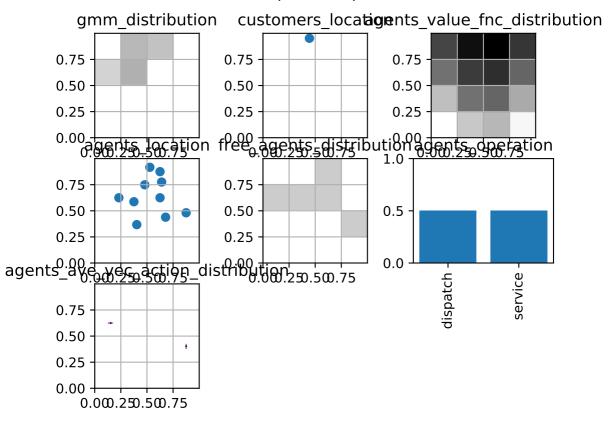
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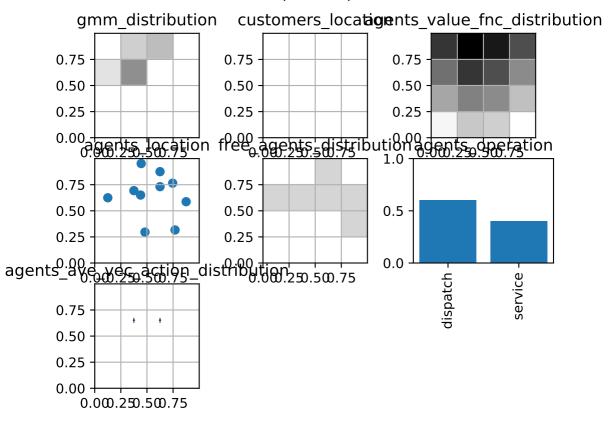
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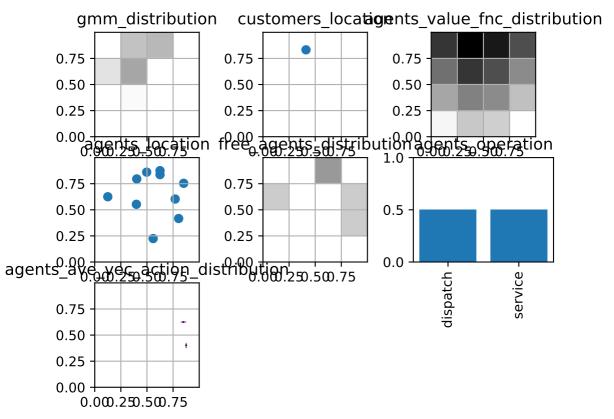
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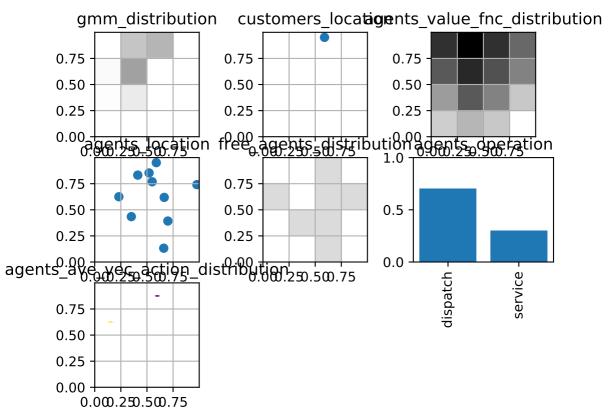
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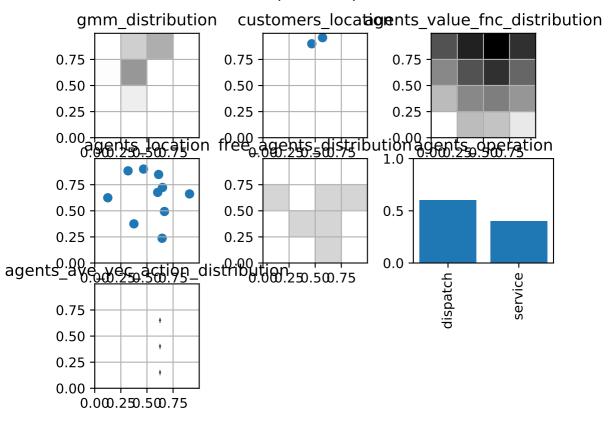
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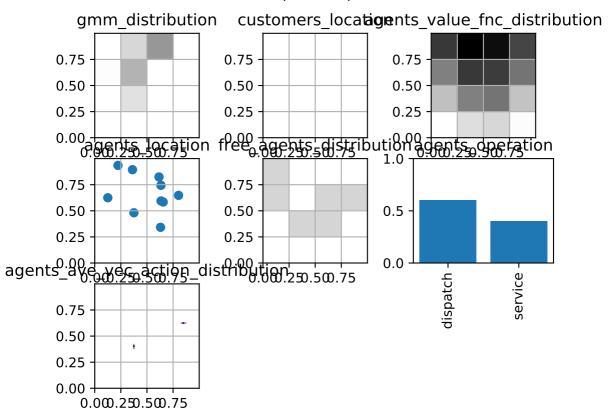
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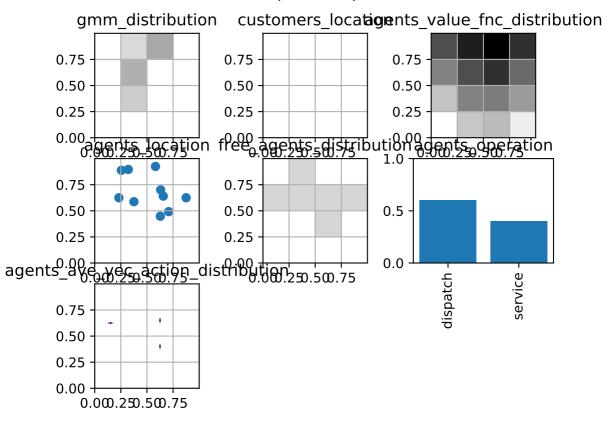
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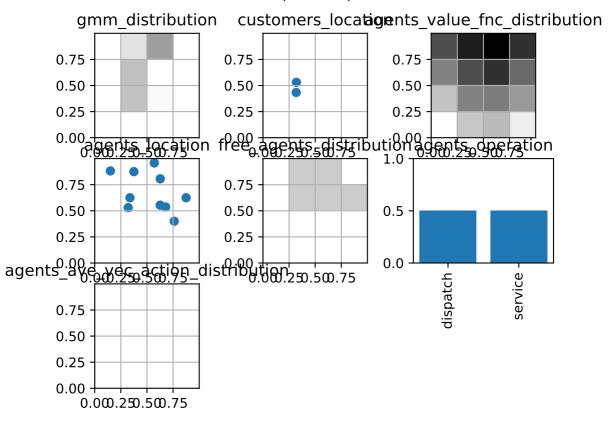
ctd at t/T = 2.5/20.0



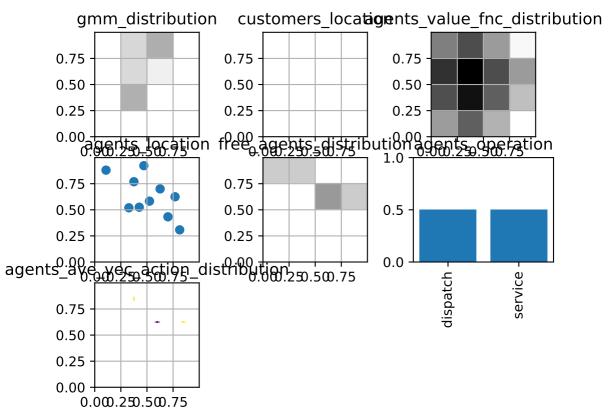
ctd at t/T = 2.75/20.0



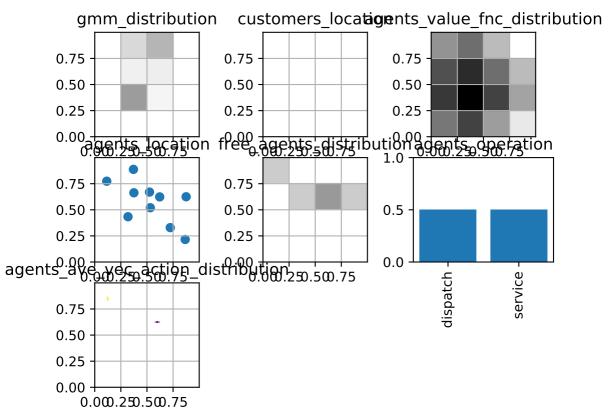
ctd at t/T = 3.0/20.0



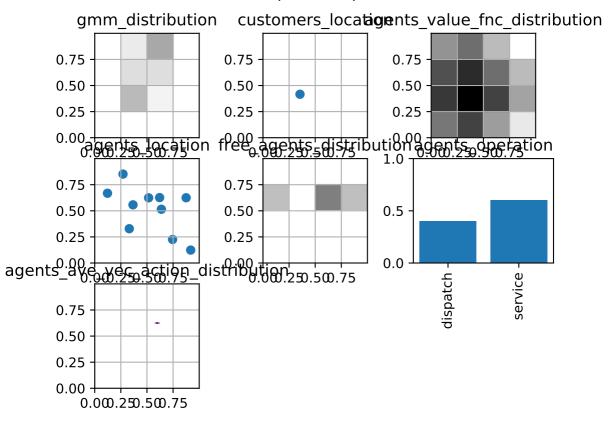
ctd at t/T = 3.25/20.0



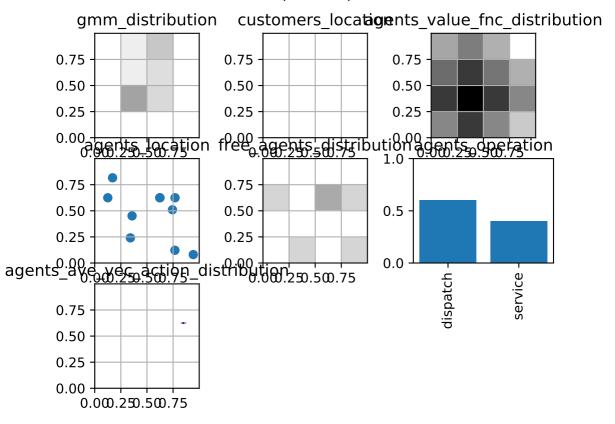
ctd at t/T = 3.5/20.0



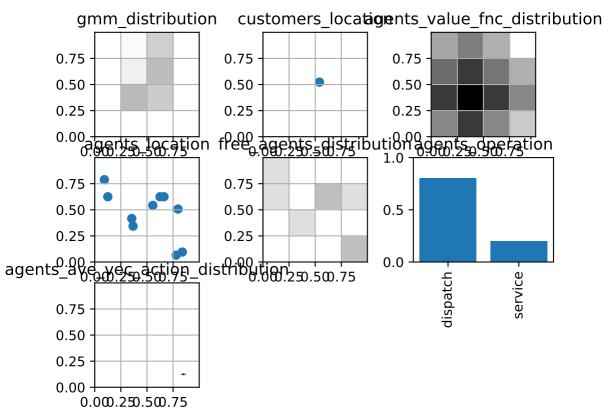
ctd at t/T = 3.75/20.0



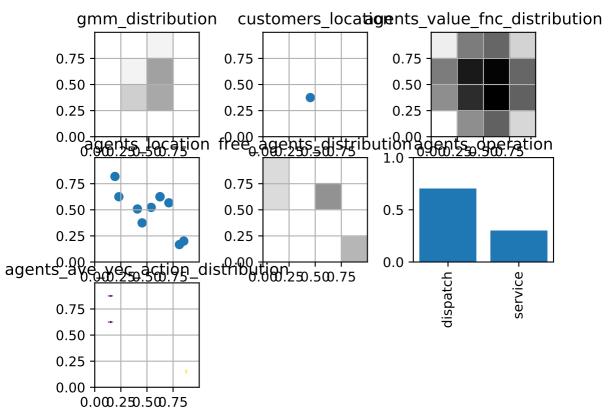
ctd at t/T = 4.0/20.0



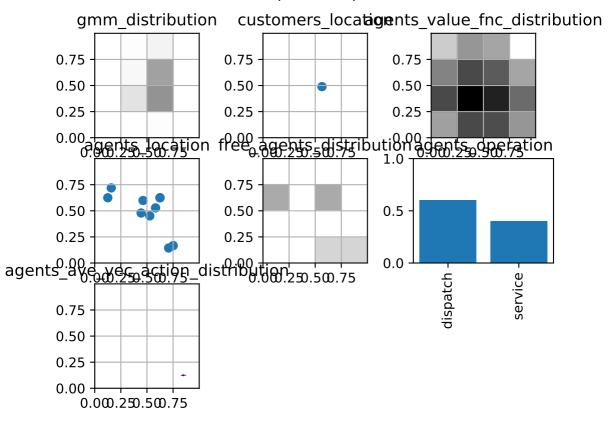
ctd at t/T = 4.25/20.0



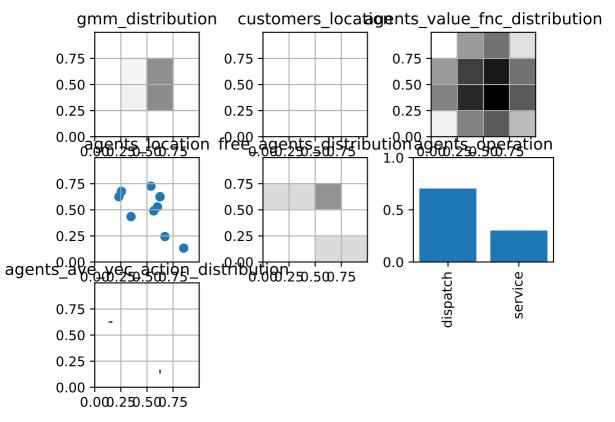
ctd at t/T = 4.5/20.0



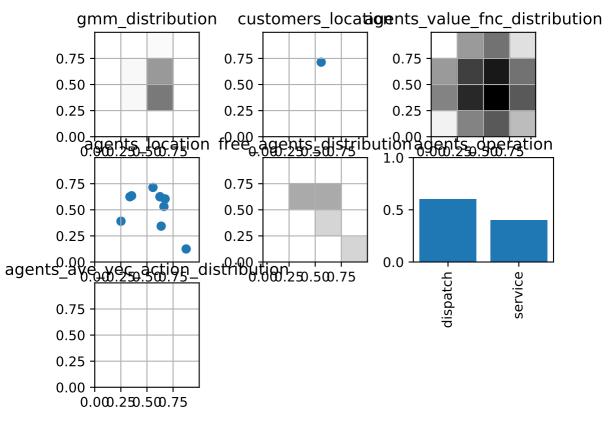
ctd at t/T = 4.75/20.0



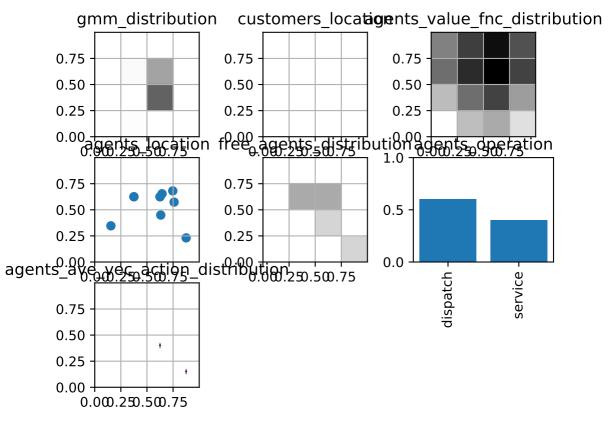
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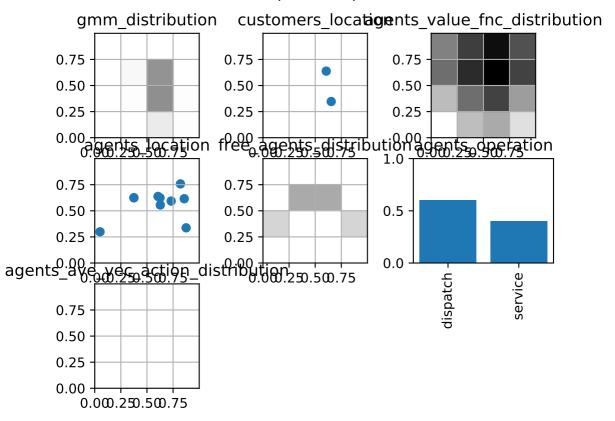
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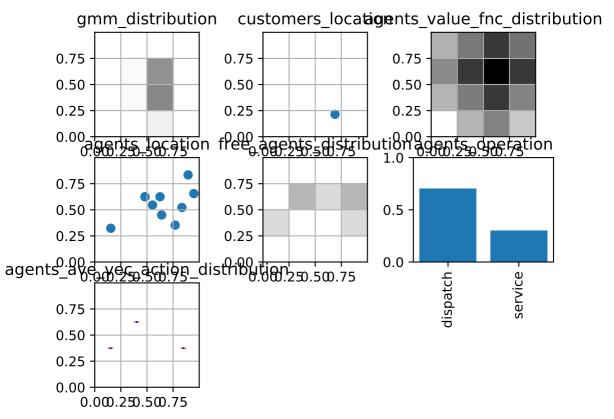
ctd at t/T = 5.5/20.0



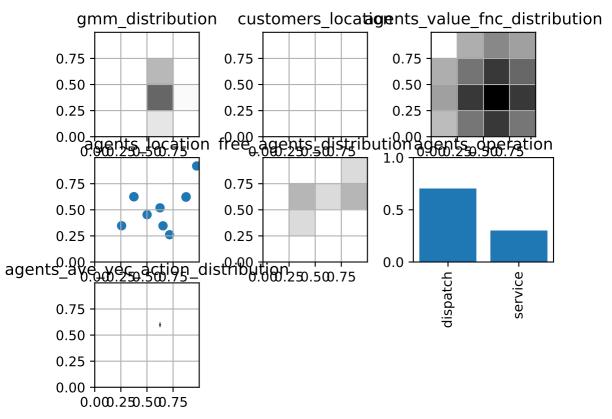
ctd at t/T = 5.75/20.0



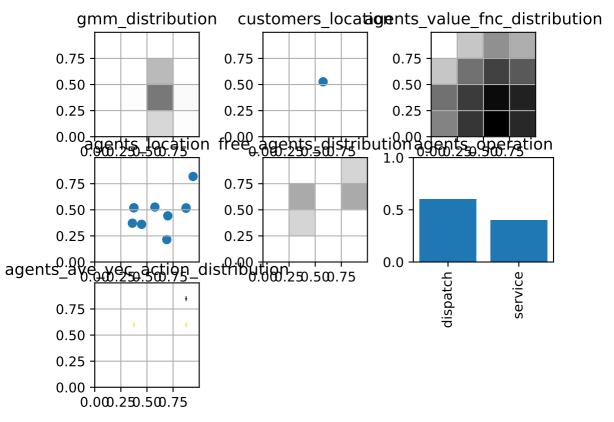
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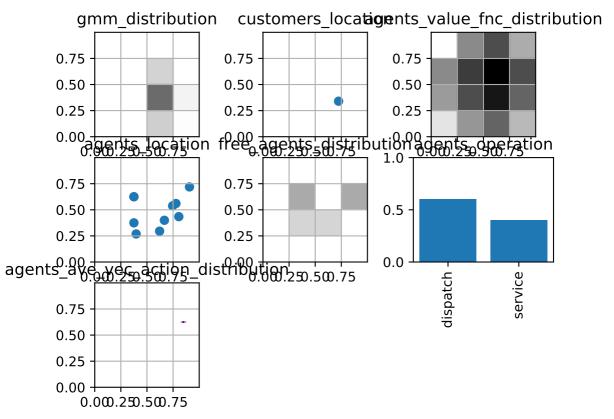
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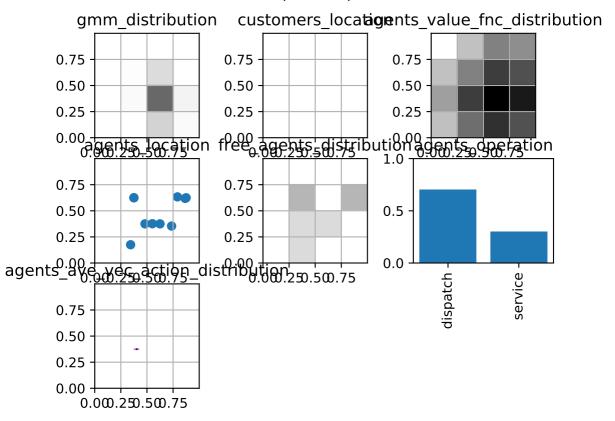
ctd at t/T = 6.5/20.0



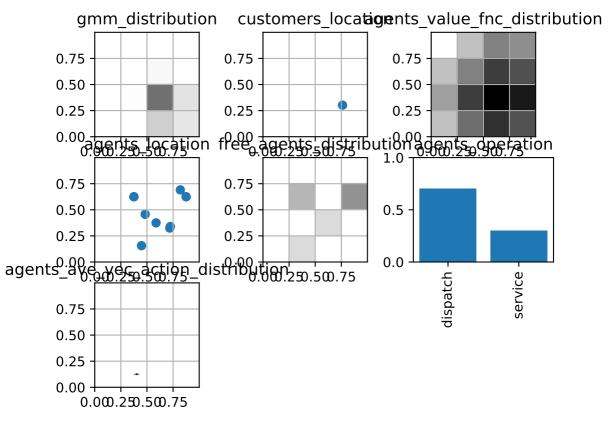
ctd at t/T = 6.75/20.0



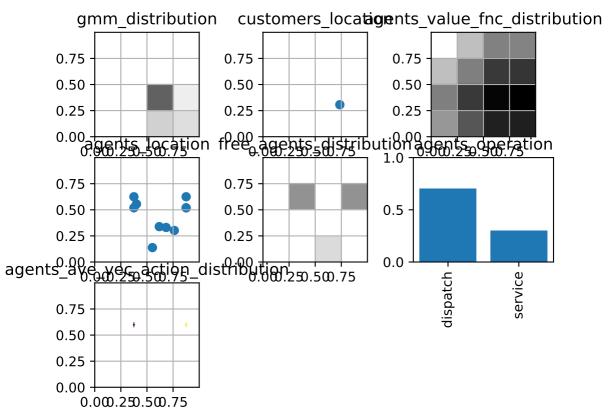
ctd at t/T = 7.0/20.0



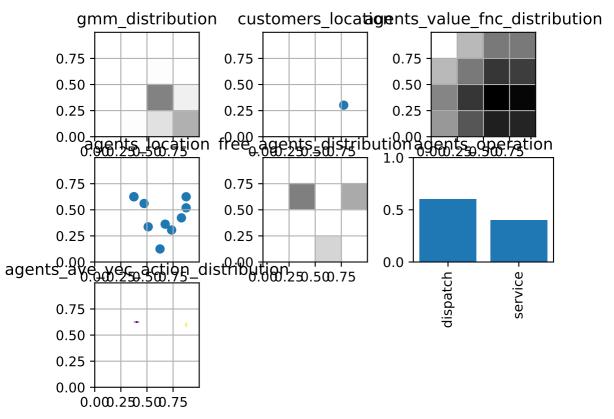
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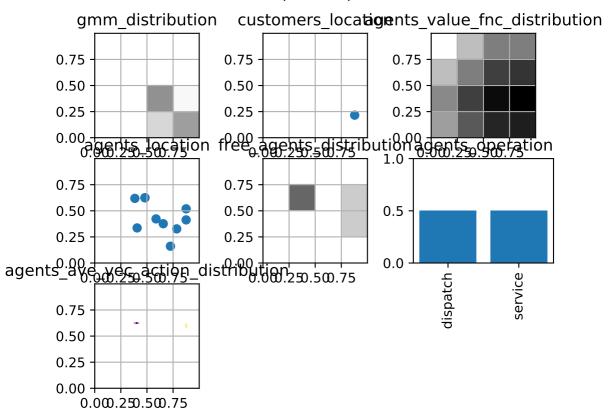
ctd at t/T = 7.5/20.0



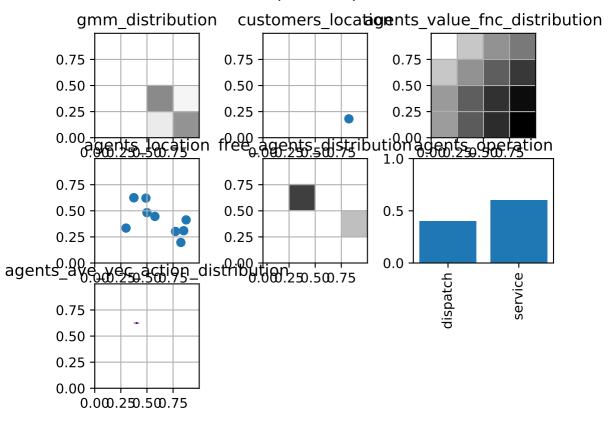
ctd at t/T = 7.75/20.0



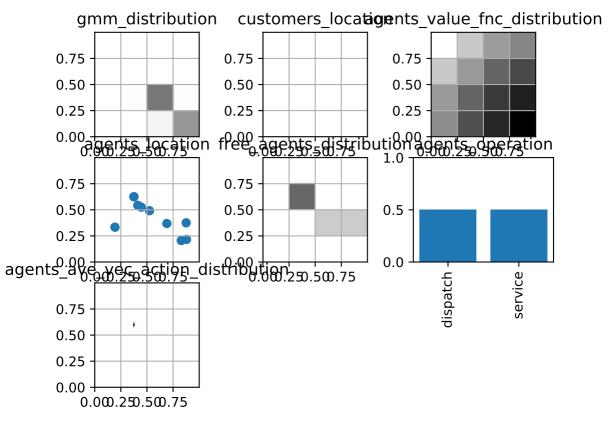
ctd at t/T = 8.0/20.0



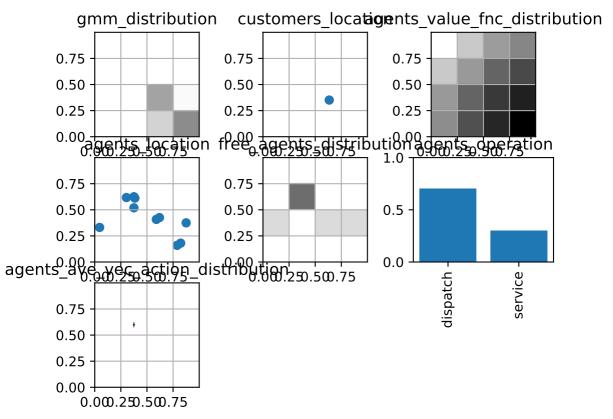
ctd at t/T = 8.25/20.0



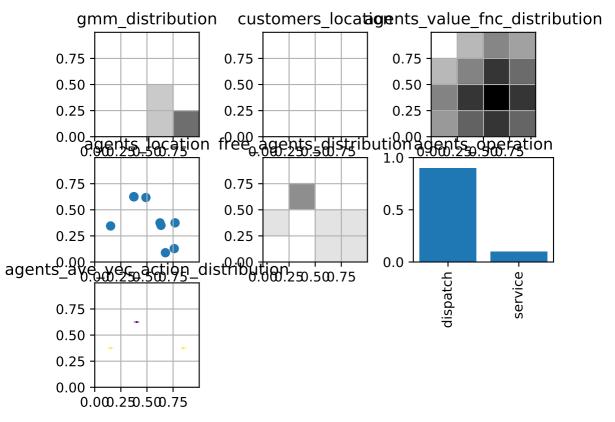
ctd at t/T = 8.5/20.0



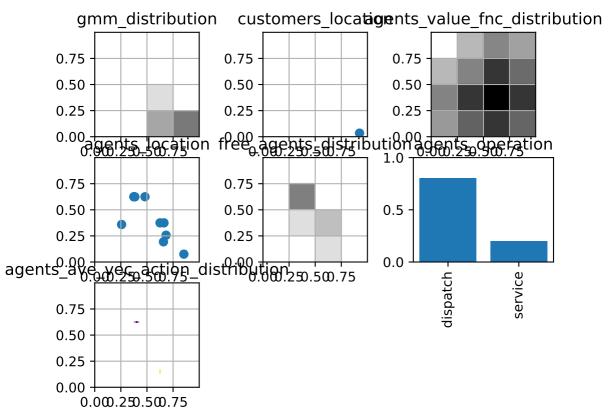
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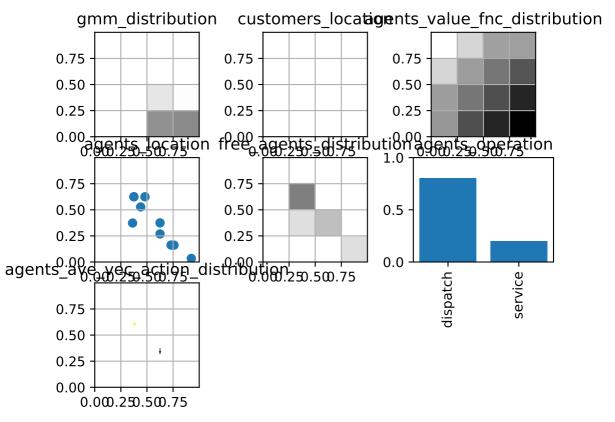
ctd at t/T = 9.0/20.0



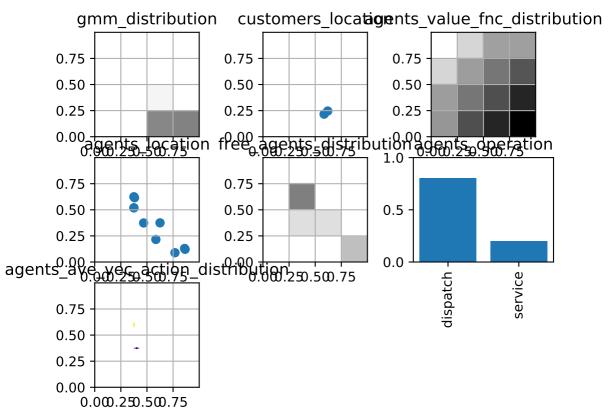
ctd at t/T = 9.25/20.0



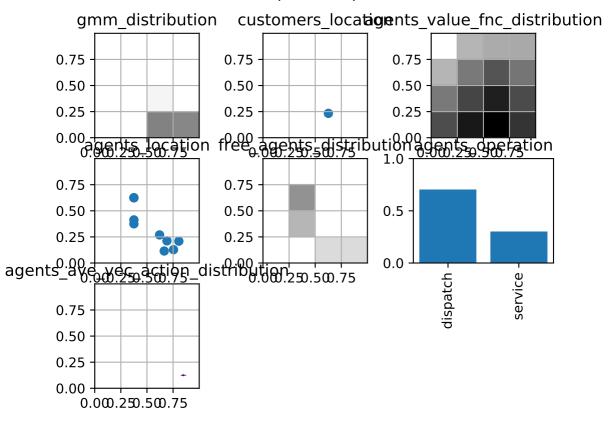
ctd at t/T = 9.5/20.0



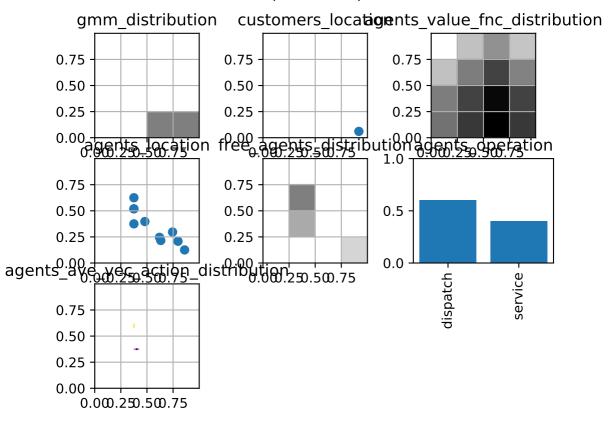
ctd at t/T = 9.75/20.0



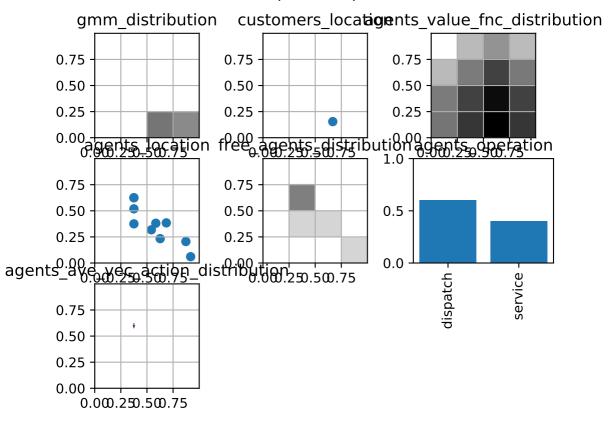
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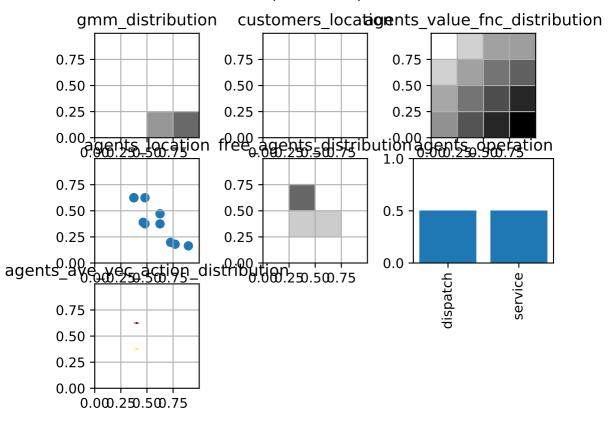
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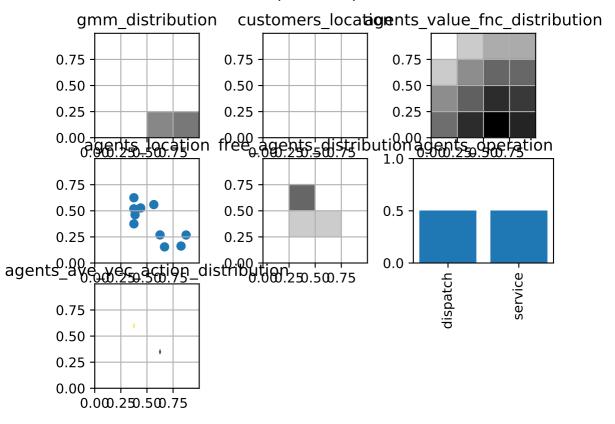
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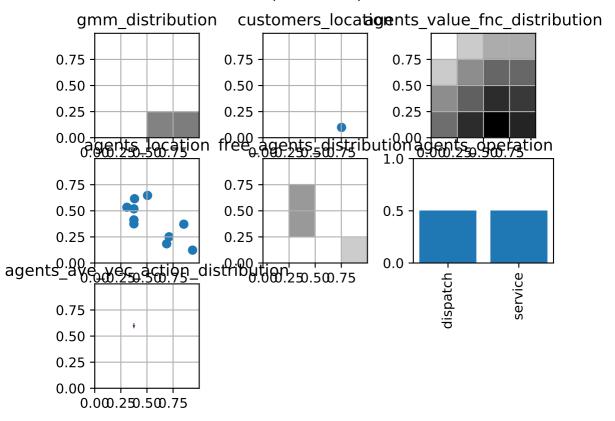
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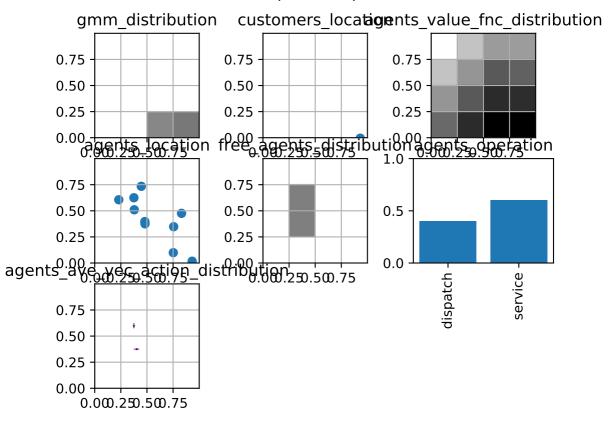
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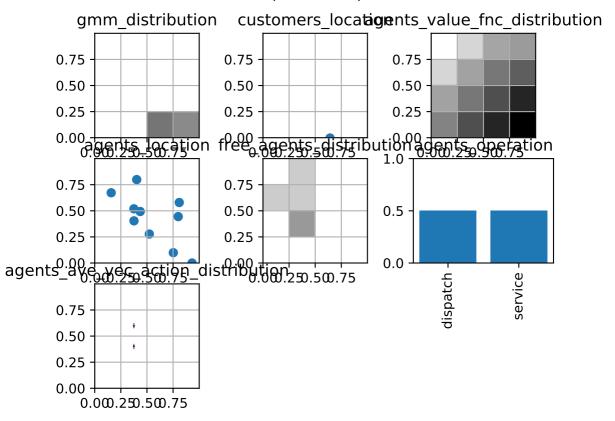
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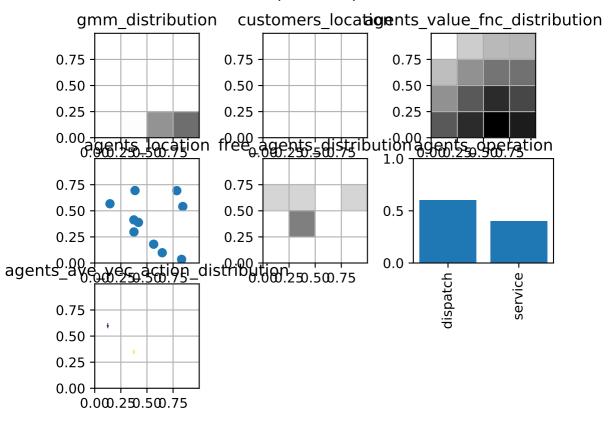
ctd at t/T = 11.5/20.0



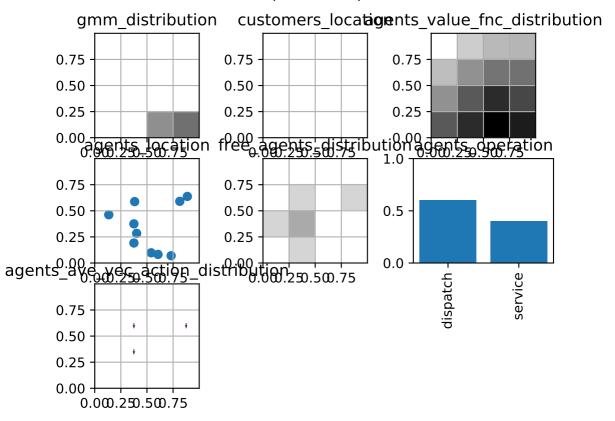
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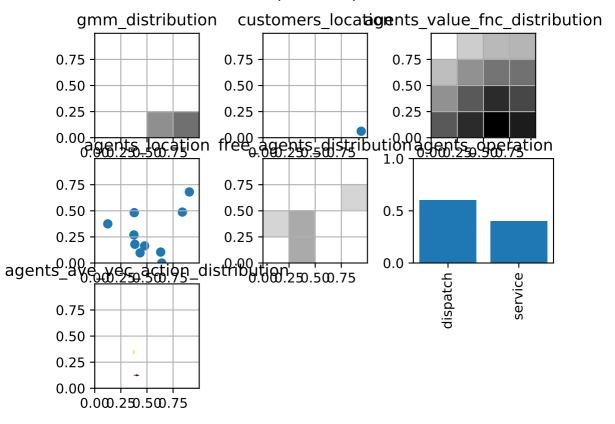
ctd at t/T = 12.0/20.0



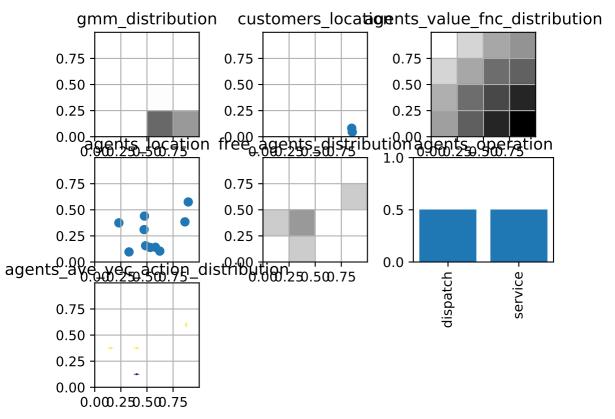
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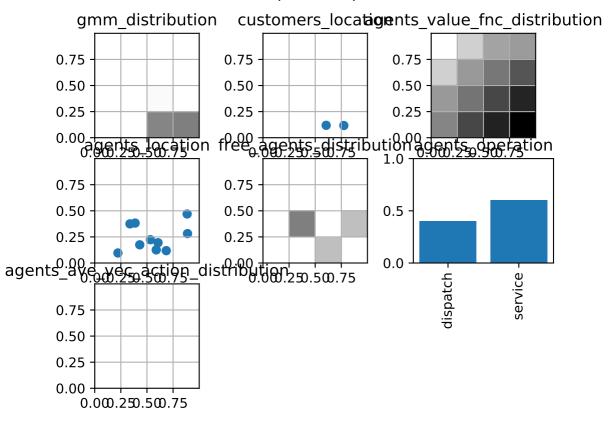
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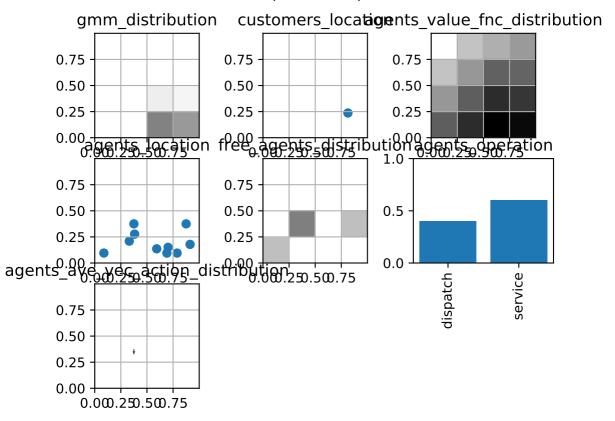
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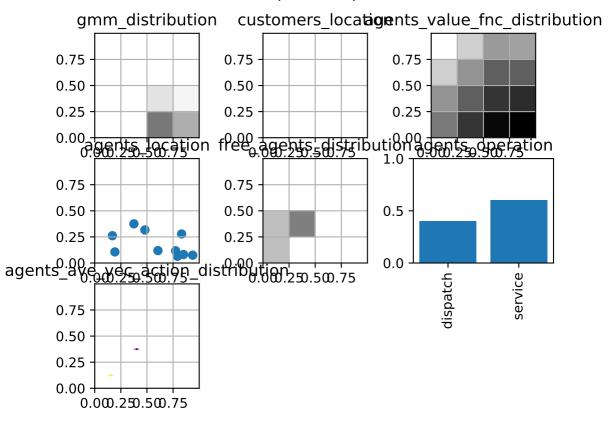
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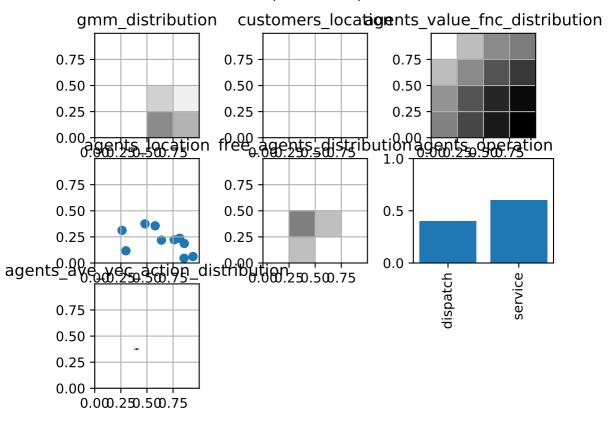
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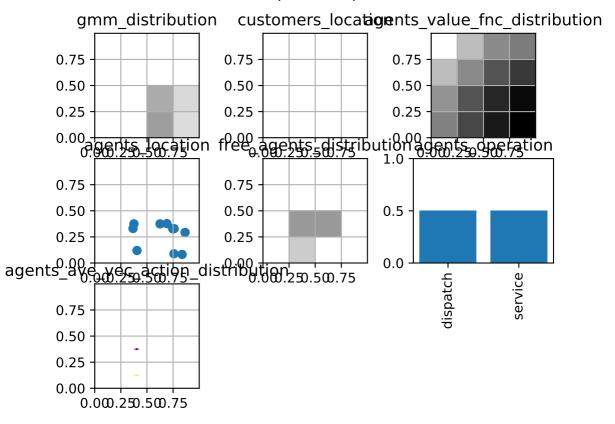
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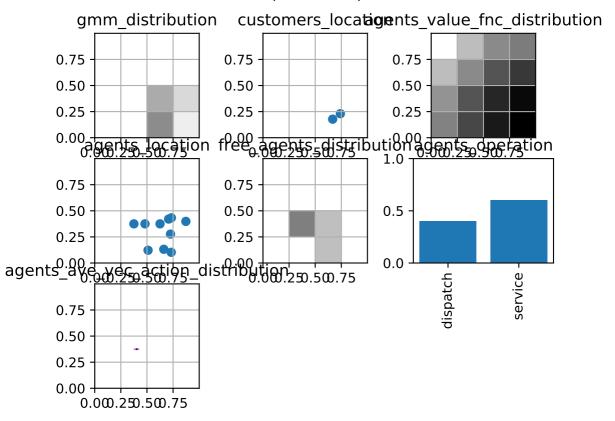
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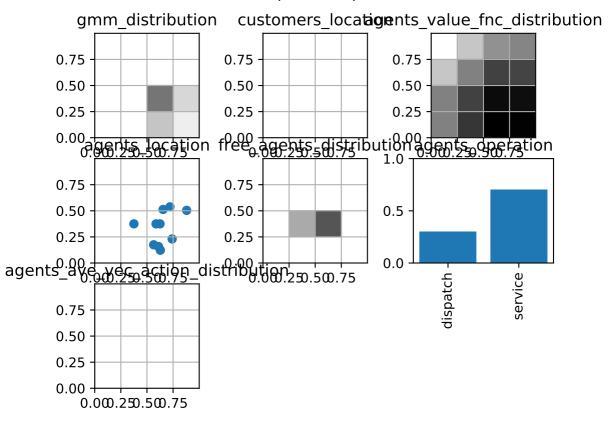
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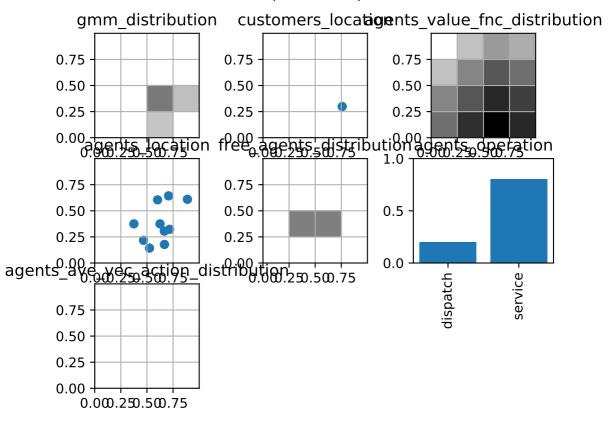
ctd at t/T = 14.25/20.0



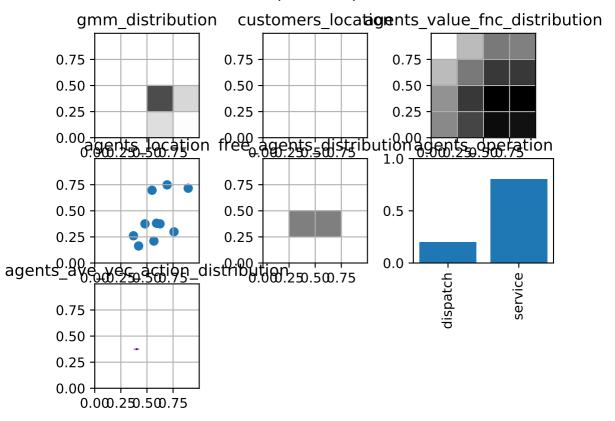
ctd at t/T = 14.5/20.0



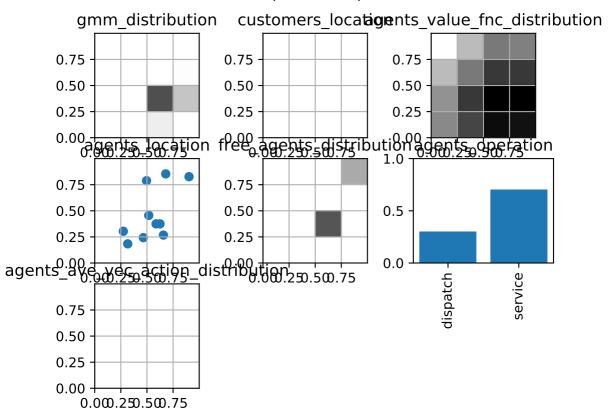
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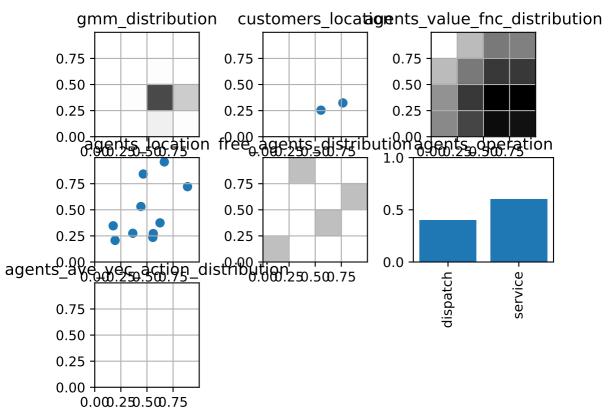
ctd at t/T = 15.0/20.0



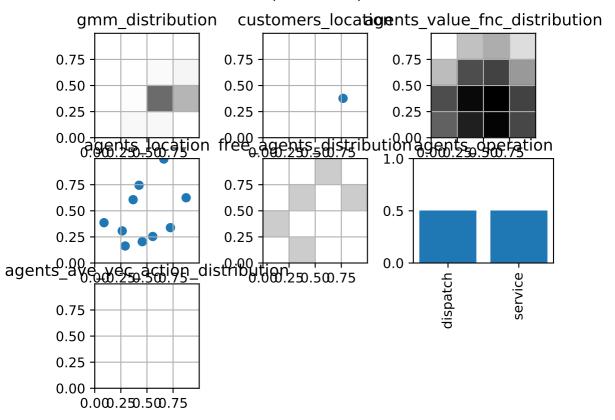
ctd at t/T = 15.25/20.0



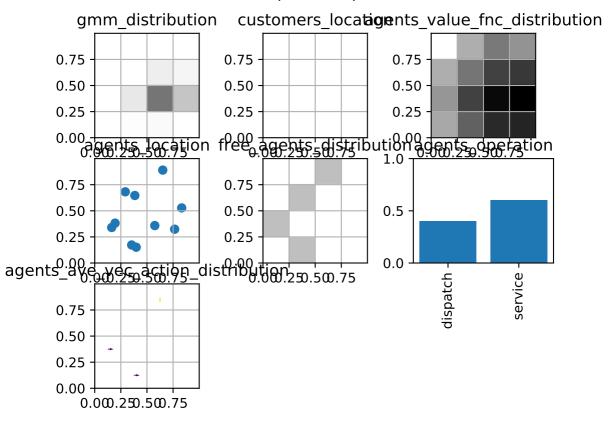
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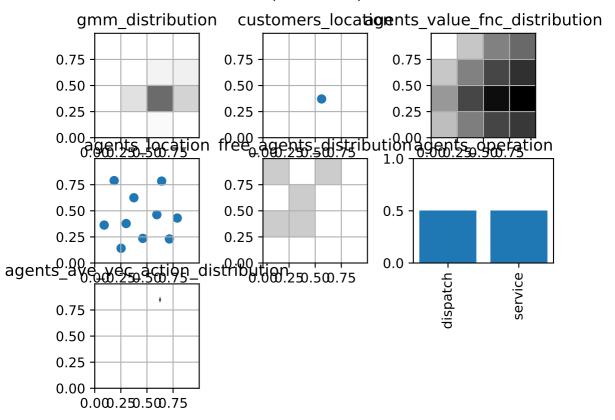
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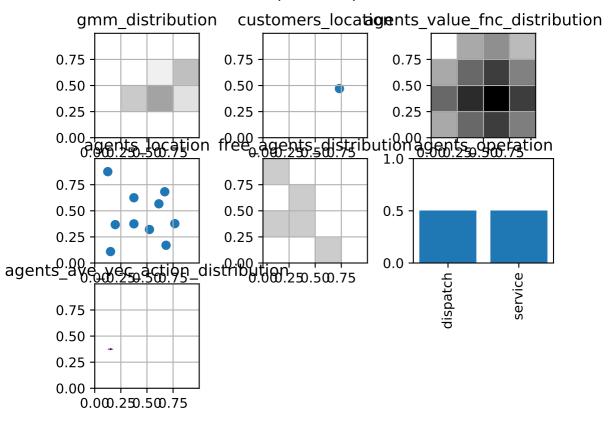
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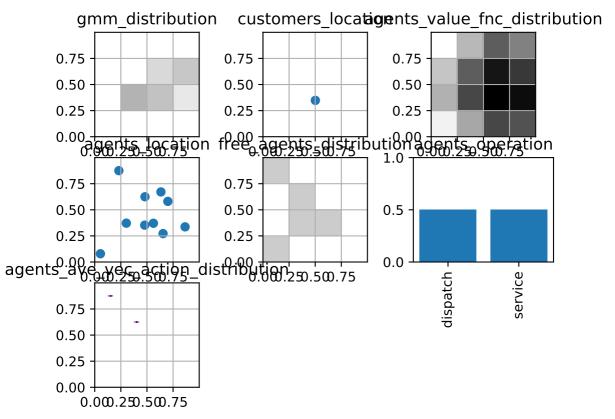
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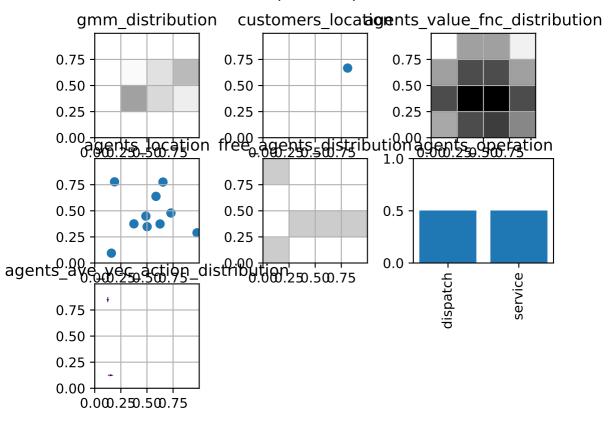
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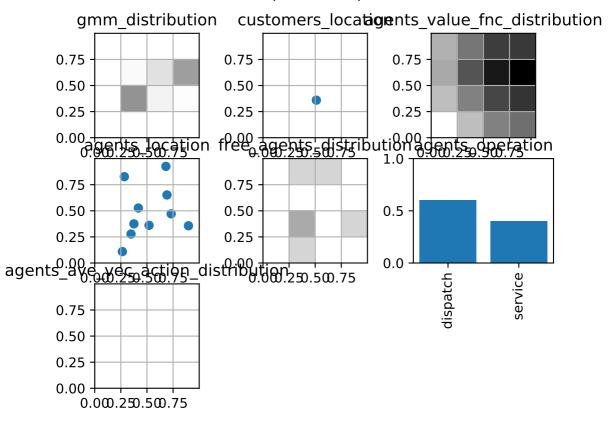
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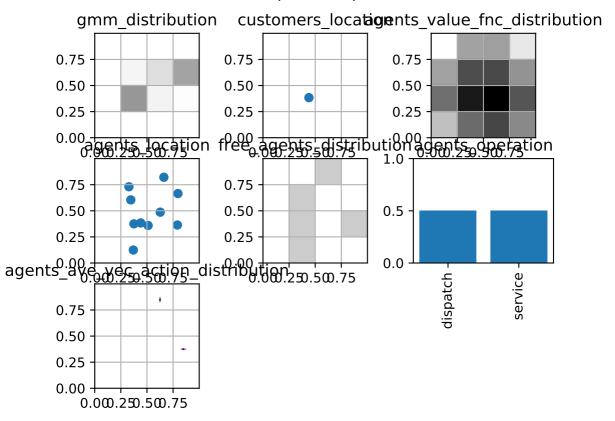
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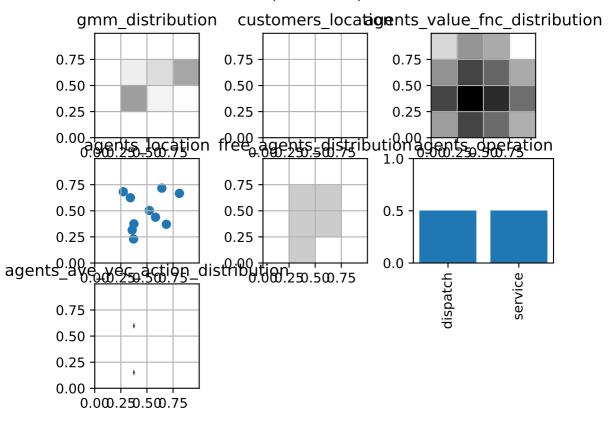
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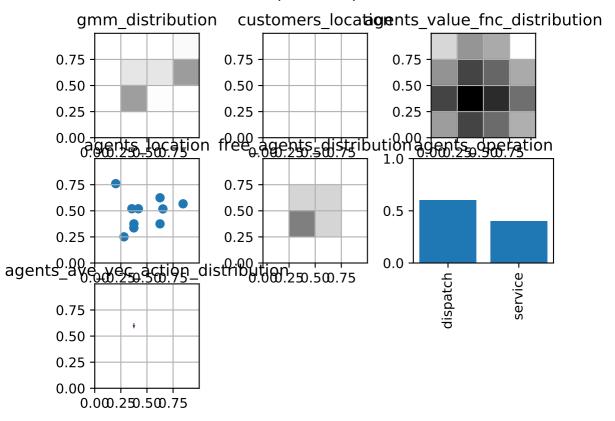
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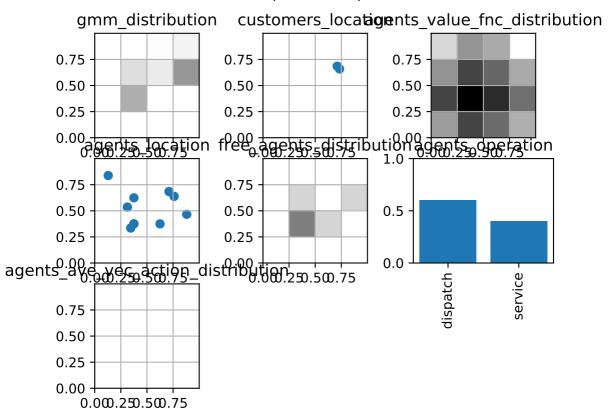
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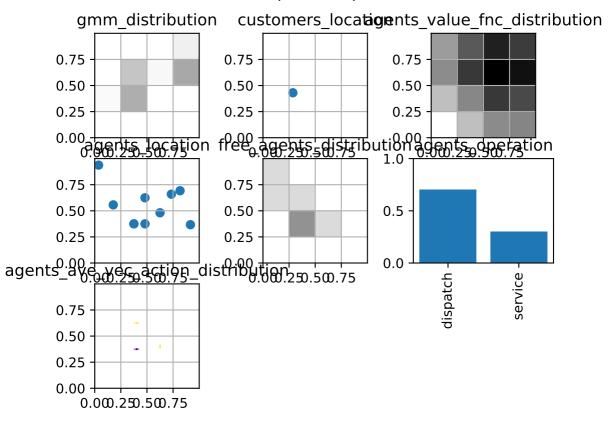
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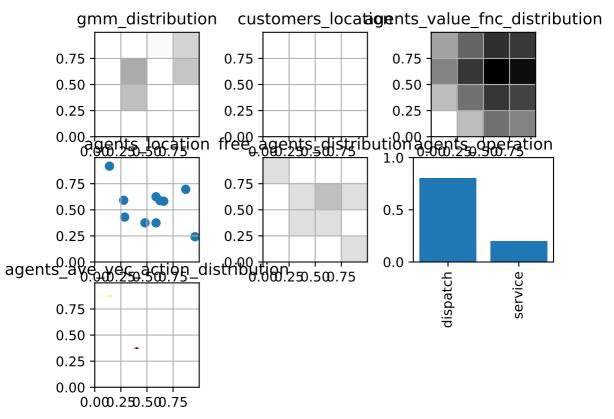
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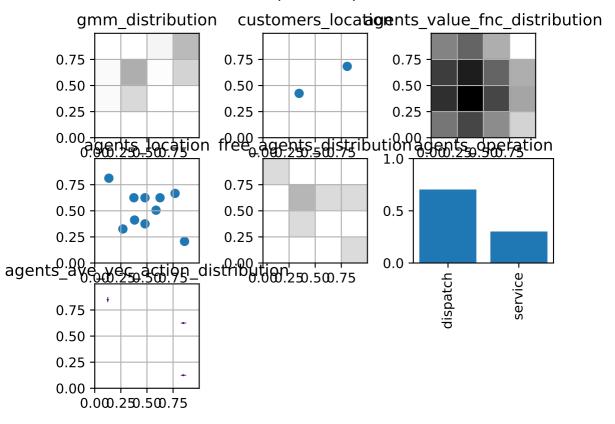
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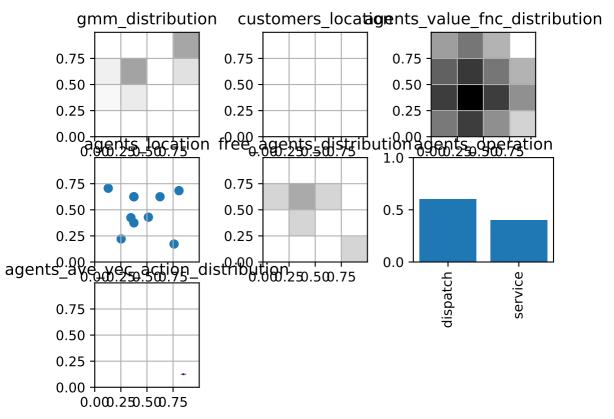
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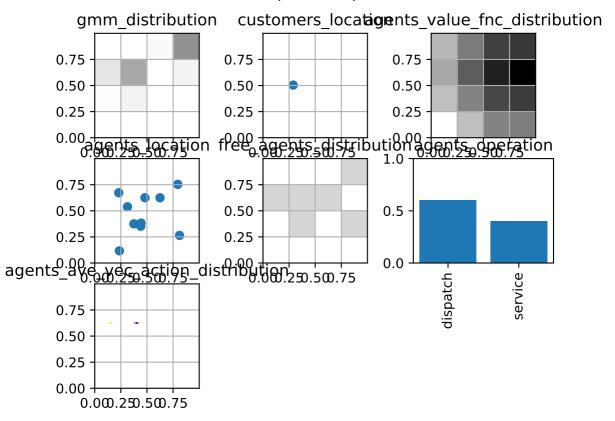
ctd at t/T = 19.0/20.0



ctd at t/T = 19.25/20.0



ctd at t/T = 19.5/20.0



ctd at t/T = 19.75/20.0

