Group 2: [89 90]
Group 3: [56 80]

```python
import numpy as np
store_sales = np.array([25000, 32000, 40000, 28000])
best_store_index = np.argmax(store_sales)
print(f"The performing store is at index: {best_store_index}")
```

The best performing store is at index: 2