

## Bing

Here is an example of how to create a generic class for Queue in C#:

```
public class Queue<T>
{
    private List<T> _items = new List<T>();

    public bool IsEmpty()
    {
        return _items.Count == 0;
    }

    public void Enqueue(T item)
    {
        _items.Add(item);
    }

    public T Dequeue()
    {
        if (IsEmpty())
            throw new InvalidOperationException("Queue is empty");

        var firstItem = _items[0];
        _items.RemoveAt(0);
        return firstItem;
    }

    public int Size()
    {
        return _items.Count;
    }
}
```

I hope this helps!