```python
coach = CoachForSASRec(
    dataset=dataset,
    trainpipe=trainpipe,
    validpipe=validpipe,
    testpipe=testpipe,
    model=model,
    criterion=criterion,
    optimizer=optimizer,
    lr_scheduler=None,
    device=cfg.device
)
coach.compile(
    cfg,
    monitors=[
        'loss',
        'hitrate@1', 'hitrate@5', 'hitrate@10',
        'ndcg@5', 'ndcg@10'
    ],
    which4best='ndcg@10'
)
coach.fit()
```