

Entries	Deposit	Swap	Market
executeDeposit gmx-synthetics/contracts/exchange/DepositHandler.sol	executeDeposit gmx-synthetics/contracts/deposit/ExecuteDepositUtils.sol		getMarketPrices gmx-synthetics/contracts/market/MarketUtils.sol
		swap gmx-synthetics/contracts/deposit/ExecuteDepositUtils.sol (address outputToken, uint256 outputAmount) = SwapUtils.swap( swap 'gmx-synthetics/contracts/swap/SwapUtils.sol for (uint256 i; i < params.swapPathMarkets.length; i++) {     (tokenOut, outputAmount) = _swap(params, _params);  getPriceImpactUsd gmx-synthetics/contracts/pricing/SwapPricingUtils.sol int256 priceImpactUsd = _getPriceImpactUsd(params.dataStore, params.market, poolParams);  applySwapImpactWithCap gmx-synthetics/contracts/market/MarketUtils.sol int256 impactAmount = getSwapImpactAmountWithCap( applyDeltaToSwapImpactAmountWithCap gmx-synthetics/contracts/market/MarketUtils.sol if (priceImpactUsd > 0) {     impactAmount = priceImpactUsd / tokenPrice.max.toInt256();     int256 maxImpactAmount = getSwapImpactPoolAmount(dataStore,     market, token).toInt256();	